



المعهد التكنولوجي العالي بالعاشر من رمضان

قسم/برنامج الهندسة المدنية

معرض الخريجين

Higher Technological Institute

المعهد التكنولوجي
H.T.I.

العاشر من رمضان

نرحب بكم في قسم الهندسة المدنية، بالمعهد التكنولوجي العالى بالعاشر من رمضان، نتشرف عائلة القسم والمكونة من هيئة التدريس والهيئة المعاونه والاداريين والطلاب، ان تعرض عليكم عينة من الخريجين ابناء المعهد في رحلة عملهم في حياتهم العملية، حيث ان الخريج هو ثمرة المعهد والعنصر الذي تقوم عليه المؤسسة جمعاء، حيث يتوافق هذا المبدأ مع رؤية ورسالة وهدف القسم في انتاج خريج قادر على فهم المعطيات وتحليل المشاكل والخروج باستنتاج حلول فعالة آمنه بتكاليف اقل.

صفحة الانترنت الرسمية للقسم على موقع المعهد، تحتوى مواد تفصيلية عن بيانات اعضاء هيئة التدريس وخبراتهم، الموارد المادية والاكاديمية للقسم، توصيف المقررات، اللائحة الداخلية وابحاث اعضاء هيئة التدريس.

<http://www.hti.edu.eg/ar/department.aspx?id=1006>

العاشر من رمضان



الرسالة:

توفير تعليم أكاديمي حديث لإعداد مهندس متميز بمستوى احترافي قادر على المنافسة محليًا وإقليميًا مع التركيز على تنفيذ السياسات المعتمدة في التعليم والتعلم لاكتساب مهارات البحث العلمي بهدف المساهمة في عملية التنمية المستدامة المجتمعية الشاملة.

أهداف البرنامج:

- الإرتقاء بأساليب التعليم والتعلم والتقويم وفق المتطلبات المحلية والإقليمية.
- زيادة القدرة التنافسية للخريج في سوق العمل من خلال تطوير المناهج بحيث يكتسب الخريج التفكير العلمي والتحليل المنطقي لتحليل وتصميم وتنفيذ المشاريع الهندسية.
- التعاون مع الهيئات والمؤسسات العمرانية المجاورة من خلال تقديم خدمات استشارية في مجالات الهندسة المدنية.
- المساهمة في التنمية العمرانية وتلبية احتياجات المجتمع.

كلمة السيد الاستاذ الدكتور/ رئيس قسم الهندسة المدنية

قسم الهندسة المدنية في المعهد التكنولوجي العالي بالعاشر من رمضان هو أحد أقدم الاقسام بالمعهد والذي تم إنشائه عام 1990م, حيث تخرجت أولى دفعاته عام 1995م من المهندسين المدنيين المؤهلين لسد احتياجات العمل في مختلف مجالات الهندسة المدنية.

تعتبر الهندسة المدنية من أقدم التخصصات الهندسية وأكثرها اتساعاً وأهمية في دفع عجلة التطور الحضاري والعمراني في العالم. و حيث تنعكس آثار المهندس المدني في كل خطط التنمية ومشاريعها الهندسية المختلفة. ومن هذا المنطلق فإن قسم الهندسة المدنية يقدم برنامج دراسي متميز و متوازن في الرياضيات، العلوم الاساسية، العلوم الهندسيه، التصميم الهندسي، العلوم الاجتماعية والانسانية.

كما تكمن مهمة القسم في رفع مستوى الجودة والمحافظة على أسس علمية لمهنة الهندسة المدنية، و تزويد قطاع العمل بمهندسين مدنيين أكفاء ومشاركة المجتمع وذلك بنشر العلم والثقافة الهندسية، وأيضاً تطوير مهنة الهندسة المدنية بالمشاركة بالأبحاث.

ويسعى القسم بما توفر لديه من إمكانيات وقدرات بشرية إلى إعداد مهندس مدني إعدادا علميا حديثا وفق المعايير الدولية، وذلك سعياً لتعزيز مخرجات القسم وإثراء البحث العلمي والتنمية المستدامة والاسهام في خدمة المجتمع. كما يهدف القسم الى تطوير عملية التعلم لأبنائنا الطلاب من خلال تزويدهم بالأدوات والمهارات الهندسية، حتى يتمكن الطلاب من استكشاف إمكانياتهم الكامنة ويتمكنوا من استغلالها الاستغلال الأمثل. كما يعمل القسم على تحقيق التكامل بين المخرجات الأكاديمية للقسم واحتياجات المجتمع وسوق العمل وذلك بتحقيق التواصل المستمر مع سوق العمل.

رؤساء مجلس قسم الهندسة المدنية بالمعهد التكنولوجي العالي بالعاشر من رمضان (1990-2023)



أ.د. أحمد عبده العباسي



أ.د. أحمد محمود عزمي



أ.م.د. محمود صبحي خليل



أ.م.د. شريف حسين الترساوي



أ.د. محمد أحمد الشاعر



أ.د. عصام سيد خليفة



أ.م.د. فئاتن عبد الفطار السرجاني

بيانات المهندس:

عبدالعليم مجدي عبدالعليم	الاسم
٢٠١٩ - امتياز	سنة التخرج-التقدير
خرسانة - امتياز	مشروع التخرج-التقدير
تصميم وحدة فيلا مع عمل التدعيمات اللازمة حسب المتطلبات - وحدة High Rise Building	وصف لمشروع التخرج
Site Inspection Engineer at (Khatib & Alami)	العمل الحالي
New Maspero Towers - LRT	من المشاريع التي اشرف عليها المهندس

Abdel Alim Magdy Abdel Alim

Email: alim_magdi@hotmail.com
 LinkedIn: <http://linkedin.com/in/alim-magdy>
 Mob: +201090340686
 Address: Third settlement, New Cairo, Egypt

Summary:

Civil Site Engineer with 4 years of experience in leading and executing complex civil engineering projects from inception to completion. Proven track record in providing technical expertise and leading specialized teams that apply engineering principles and innovative solutions to deliver projects according to clients' specifications. As I worked in major and national projects, I'm able to use all my skills to handle any problems in work procedures and push forward enclosing work tasks the proper way with coordination between work team in different disciplines.

Education:

Bachelor's degree from Higher Technological Institute (H.T.I.), Tenth of Ramadan branch Civil Engineering department, Class of (2019)
 Graduation degree: Cumulative GPA (3.54) "Excellent degree" with Honor Rank.
 Graduation project: Reinforced concrete and Repair "Excellent degree".

Skills:

Personal Skills:

- High attention to detail and problem-solving abilities.
- Effective communication and leadership skills.
- Strong understanding of the fit-out process, materials and best practices.

Technical skills:

- Ensure that all work is carried out to the required standards and in line with project timelines.
- Monitor site activities and coordinate with suppliers, subcontractors, and the project team.
- Liaise with all project stakeholders and the general workforce involved in the project.
- Tackle technical challenges and provide solutions.
- Provide technical staff with necessary data & information from site.
- Negotiate with suppliers and vendors to ensure the best contracts.
- Prepare daily & weekly reports describing work progress.
- Ensure that health and safety and sustainability policies and legislation are adhered to.

Computer skills:

- Very good using Microsoft Office (Word, Excel, PowerPoint, etc.)
- Excellent using AutoCAD (structural design drawings, Quantity survey)
- Excellent using ASD (structural elements shop drawing, Reinforcement details)
- Very good using Primavera P6, IMS Project
- Fluent in structural design using design aids (SAP, SAFE, ETABS, CSI, SP column)

Language Skills:

- Arabic: Mother tongue
- English: Very good (writing and speaking)

Experience:

(03/2022 - till now) Site Inspection Engineer at (Khatib & Alami)

LRT Project

- Supervised and inspected scope of civil and finishing works.
- Revised and checked submittals, proposals and technical requests from contractors.
- Revised Shop drawings and As-built drawings.
- Tracking time schedule and coordination of works priorities.
- Prepared Snag List and PTO committee comments.

(03/2021 - 03/2022) Site QA/QC Engineer at (Bauer)

New Maspero Towers (Plot no.7)

- Executed 420 Bored Piles (depth=30m, diameter=100*150cm)
- Executed 130 Ground Anchor wires for project Diaphragm Wall system
- Executed 3300 Drilling point and established Soft-Gel Grouted Plug (thickness=3.0m)
- Executed 2100m Diaphragm Wall (depth=40m, width=120cm)
- Executed 80 Barrettes Panels (depth=40m, width=80cm)
- Executed 120 Bored Piles (depth=40m, diameter=120cm)

Internship and training:

(05/2018 - 08/2018) ARABELLA FOR TOURIST AND URBAN DEVELOPMENT
 Training for site supervision, advanced finishing works, principles of structural design, employability skills (Time Management, Planning, Team work and Leadership).

(05/2017 - 08/2017) ARAB CONTRACTORS (Administrative Prosecution Compound)
 Training for site supervision, Technical office duties (OS, shop drawing, reinforcement BBS, payments for subcontractors, raising claims), Site works coordination, Project management, Safety precautions.

(05/2016 - 08/2016) BUILDING AND CONSTRUCTION INSTITUTE OF ARAB CONTRACTORS
 Training for principals of concrete and finishing works.

References:

Hany Samir ElQersh
 Senior Projects Manager at K&A Egypt.
 Mail: Hany.Samir@khatibalami.com
 Mob: +201207031416

Abdel Halim Adly
 Projects Manager at Bauer Egypt.
 Mob: +201026000366



7 & 8 Sawahib El Mary St,
 New City, Cairo - Egypt
 Tel: (02) 24035544 /
 22619546
 Fax: (02) 24035547
 P.O. Box: 9101 New City
 Postal Code: 11171 New City

Experience Certificate

To Whom It May Concern

This is to certify that MR. AbdelAlim Magdy AbdelAlim El-Magdy was employed by Khatib & Alami - Mitr from 24/3/2022 to 14/9/2023 in the capacity of Site Engineer - Civil, at the in the Light Railway Train Project at the Supervision Section.

During this period, he carried out his responsibilities efficiently, and was found to be a hard worker, duty bounded and a productive employee.

We at Khatib & Alami - Mitr wish his all success in his career.

This letter was issued upon his request without any liabilities to the company.

شهادة خبرة

نشهد شركة عطيب وعلي- مصر بأن السيد / عبدالعليم مجدي عبدالعليم النجار كان يعمل لديها من تاريخ 2022/3/24 حتى تاريخ 2023/9/14 بوظيفة مهندس موقع - مدني بمشروع القطار الكهربائي والمتر من وسط المدينة على التفرقة.

ونشهد الشركة بقرامه بالتمام الموكدة انه على خبره وجدته بالمبادرة والانضباط، وجاهته مع زملاء وزواره.

ونتمنى لشركة عطيب وعلي- مصر كل التوفيق والنجاح في مجال عمله.

وقد صدرت هذه الشهادة بناء على طلبه دون أي مسؤولية على الشركة.

Sincerely,
 Nevine Sabat
 Senior Manager
 Human Resources - Egypt



بيانات المهندس:

مصطفى حاتم عبدالعال	الاسم
3.07 \2019	سنة التخرج-التقدير
تصميم وتدعيم منشآت الخرسانية /امتياز	مشروع التخرج-التقدير
تصميم وتدعيم منشآت خرسانية نتيجة وجود خلل في احدي الاعمدة	وصف لمشروع التخرج
بيك الباتروس مهندس مكتب فني وجودة الحصر والمستخلصات وضبط جودة الاعمال	العمل الحالي
<ul style="list-style-type: none"> ● محطة تنقية فائقة بمدينة الجلالة ٤٠ الف متر مكعب ● محطة معالجة صرف بدمنهوور تابعه للبنك الدولي بسعة ٣٠ الف متر مكعب ● محطة تحلية مياه البحر بسعة ١٠٠٠ متر مكعب بترول بلاعيم محطة الحقن ● محطة معالجة الصرف بحياة كريمة اطفيح الجيزة ● البنية التحتية لمطار العريش الدولي ● مبني ال ٩٠ غرفة بسلسلة فنادق الباتروس شرم ● محطة معالجة صرف وتحلية مياه الباتروس شرم ● وحاليا تنفيذ مبني المطعم والاستقبال 	من المشاريع التي اشرف عليها المهندس



Moustafe hatem abd alaal

Address: Cairo , Egypt

Contacts:

Mobile :(+20) 01156096399

Mail: Mohamed.htm386512@gmail.com

Marital status: Single

Language skills

Arabic :Native

English :Very Good

Military Service

-finished the Army

Personal Skills:

- Teamwork oriented.
- Self-motivated.
- Ability to work under pressure.
- Able to work abroad.
- Have the total ability and desire to learn and upgrade

Education

- B.Sc. degree in Civil Engineering

(HIGHER TECHNOLOGICAL INSTITUTE) at the 10th of Ramadan.

- Year of graduation: 2019

- GPA = (3.1). (77%)

- Graduation degree: (very good) GB

- **project** (Design reinforced concrete @repairing)

- Graduation project degree: (excellent)

Computer Skills

- AutoCAD

- csi (SAP-SAFE -SP COLUMN-ETABS)

- Auto CAD Structural Detailing (ASD)

- Microsoft office programs (word-PowerPoint- Excel)

- REVIT STRUCTUR

Technical Courses

- Design reinforced concrete project manually

- Design reinforced concrete project by programs

- Technical office and shop Drawing

Experience

- Currently I Work in the Egyptian company for project as site civil engineer @ site technical office engineer
- (from 1/1/2021 until now in (water treatment in elglall city)
- (waste water treatment in gize city)
- (waste water treatment in damnhour city)
- (Ro watr in pto bil in ballaium in south Sinai)
- I work in technical office engineer with army(air defence force) (from1/12/2019 to 1/12/2020)
- Work in alsarb company (from 1/6/2019 to 30/8/2)
- Free lancer structural engineer



بيانات المهندس:

محمد سعد اسماعيل	الاسم
2020 - 2.87	سنة التخرج-التقدير
self-compacting concrete - A	مشروع التخرج-التقدير
دار الهندسة - منسق عام مشروعات	العمل الحالي
تنسيق لمشروعات حياة كريمة (مرافق ومنشآت)	من المشاريع التي اشرف عليها المهندس



MOHAMED SAAD ISMAIL Civil Engineer

EDUCATION

B.Sc. Engineering, 2020, Faculty of Engineering, HTI, 10th Of Ramadan, Egypt .
Department: Civil Engineering .
GPA: 2.87 .
Graduation Project: Self Compacting Concrete .
Grade: excellent .

TRAINING EXPERIENCE

- Office trainee at sanam consulting. 7/2020
- Site trainee at Arab Contractor Company. 7/2019
- Site trainee at Egypt Air Company. 7/2018
- A Trainee at Ministry of Housing, Utilities and Urban Communities. 8/2017

COURSES

- CSI Structural Analysis Diploma "Sap,Etabs, Safe, CSI column" 6/2019
- Auto Cad 9/2019
- Construction Site Engineering Course at NSPO 10/2020

SKILLS

Language: Native Arabic speaker, Very Good command of written and English.
Computer Skills: Excellent knowledge of MS Office .

Profile:
A Civil Engineer seeking for work .
Being in a multicultural community has taught me how to deal with people from various ethnic/professional backgrounds. This has greatly enhanced my team working skills and my ability to adapt to surroundings. I strive to challenge myself to become better and more useful to the community.

Address : El zaiton, Cairo - Egypt

Date Of Birth : 9/12/1995

Military Service : Completed.

Contact:
PHONE:
+201002054891

WhatsApp:
+201276073425

EMAIL
mohamed.saad72012@gmail.com

Certificates



عمر محمد عبد الرحيم	الاسم
2018-Very good with honors (84.00%)-GPA:3.45	سنة التخرج-التقدير
Concrete Design Of a High Rise Building-Excellent (A)	مشروع التخرج-التقدير
my graduation project was a concrete tower with 53 floors designed by software design programs like AutoCAD, SAP 2000, Etabs and Safe	وصف لمشروع التخرج
Civil Engineer (Technical Office)—Gharably Integrated Engineering Company (GIECO) (Cost Estimation, shop drawings, Quantity Surveying) BIM civil Engineer (Modelling, Material takeoff, Quantity Surveying, Clash detection)	العمل الحالي
<ol style="list-style-type: none"> Working on (The Lakes Area) at MEHWAR AI MAHMODIA CANAL IN ALEXANDRIA. Project contains: Two lakes with Twenty-seven areas each area contains five shops. Job Description: Technical office Engineer (Cost Estimation, shop drawings, Quantity Surveying) Working on a bridges at MEHWAR AI MAHMODIA CANAL IN ALEXANDRIA. Project contains: (Bashyer A Bridge, Antonyades Bridge, Abo Soliman Bridge) Job Description: Technical office Engineer (Cost Estimation, shop drawings, Quantity Surveying) Working on 45 st Tunnel and Protecting the shores of Alexandria– Alexandria, Egypt Job Description: Technical office Engineer (Cost Estimation, shop drawings, Quantity Surveying) Working on BIM model for a car parking and landscape located in Foud street beside Graeco-Roman Museum with Autodesk Revit and Navisworks and dynamo Job Description: BIM civil Engineer (Modelling, Material takeoff, Quantity Surveying, Clash detection) 	من المشاريع التي اشرف عليها المهندس

1. Specialized Diploma in Structural Engineering : Faculty of Engineering (Alexandria University) :(2018-2020) GPA: (3.466)
2. Studies Master of Science (M.S.) in Civil Engineering (Construction Engineering and Management) at the Arab Academy for Science and Technology and Maritime Transport: (2021-present)

انجازات المهندس فيما يخص دراساته العليا

Current situation: I have finished the Modules and will begin with the thesis

Working on BIM model for a car parking and landscape located in Foud street beside Graeco-Roman Museum with Autodesk Revit and Navisworks and dynamo (Modelling, Material takeoff, Quantity Surveying, Clash detection) using revit API

من المجالات الحديثة التي عمل بها المهندس

Omar Mohamed Abdel Raheem (Civil Engineer)

Phone:
01113397402
01227510468

E-Mail:
omar.raheem1994@gmail.com
omar.mohamed.raheem@gmail.com

LinkedIn:
<https://www.linkedin.com/in/omar-mohamed-89b493149/>

About ME:

- A 5-years' Experience civil engineer who has good experience in technical office works, a good self-learner with high potentials.
- Birth Date: 13 November 1994
- Age: 29
- Marital status: Single
- Military service: Exempted
- Location: Alexandria, Egypt

Languages:

Arabic Mother Language
English Very good

Software Skills:

- AutoCAD
- AutoCAD Structural detailing
- Revit
- Navisworks
- Microsoft office (Excel-Word)
- SAP2000
- ETABS
- SAFE
- CSI Column
- Primavera

Training & work experience:

06/2015 to 08/2015
1- *Trainee - 10th of Ramadan Workshops for Civil Works Execution:*
Learned how to execute and approve the wooden formworks and steel reinforcement of foundations, columns, beams, and slabs.

06/2017 to 08/2017
2- *Trainee - "Mahla Marhom Hospital-Tanta" construction site:*
Learned how to execute foundations, columns, beams, and slabs.

03/2019 to 11/2019
3- *Civil Engineer (Technical office) - Gharably Integrated Engineering Company (GIECO) :*
Working on (The Lakes Area) at MEHWAR AL MAHMEDIA CANAL IN ALEXANDRIA. Project contains: Two lakes with Twenty seven areas each area contain five shops.

Job Description: Technical office Engineer (Cost Estimation, shop drawings, Quantity Surveying)

12/2018 to 6/2021
4- *Civil Engineer (Technical office) - Gharably Integrated Engineering Company (GIECO) :*
Working on a bridges at MEHWAR AL MAHMEDIA CANAL IN ALEXANDRIA. Project contains: (Bashyer A Bridge, Antonyades Bridge, Abo Soliman Bridge)

Job Description: Technical office Engineer (Cost Estimation, shop drawings, Quantity Surveying)

6/2021 to 6/2023
5- *Civil Engineer (Technical office) - Gharably Integrated Engineering Company (GIECO) :*
Working on 45 st Tunnel and Protecting the shores of Alexandria- Alexandria, Egypt

Job Description: Technical office Engineer (Cost Estimation, shop drawings, Quantity Surveying)

6/2023 to present
6- *Civil Engineer (BIM Technical office) - Gharably Integrated Engineering Company (GIECO) :*
Working on BIM model for a car parking and landscape located in Foud street beside Graeco-Roman Museum with Autodesk Revit and Navisworks and dynamo

Job Description: BIM civil Engineer (Modelling, Material takeoff, Quantity Surveying, Clash detection)



Omar Mohamed Abdel Raheem (Civil Engineer)

Phone:
01113397402
01227510468

E-Mail:
omar.raheem1994@gmail.com
omar.mohamed.raheem@gmail.com

LinkedIn:
<https://www.linkedin.com/in/omar-mohamed-89b493149/>

About ME:

- A 5-years' Experience civil engineer who has good experience in technical office works, a good self-learner with high potentials.
- Birth Date: 13 November 1994
- Age: 29
- Marital status: Single
- Military service: Exempted
- Location: Alexandria, Egypt

Languages:

Arabic Mother Language
English Very good

Software Skills:

- AutoCAD
- AutoCAD Structural detailing
- Revit
- Navisworks
- Microsoft office (Excel-Word)
- SAP2000
- ETABS
- SAFE
- CSI Column
- Primavera

6/2019 to present
7- *BIM Engineer (Freelancer):*
Working on BIM models in some of freelancer sites like (Fiverr and Upwork) with Autodesk Revit and Navisworks .

Job Description: BIM civil Engineer (Modelling, Material takeoff, Quantity Surveying, Clash detection)

Education:

2013-2018
1- *Bachelor of Civil Engineering: Faculty of Engineering (Higher Technological Institute 10 of Ramadan) (HTI) :*
Accumulative grade: Very good with honors (84.00%)
GPA: (3.45)
Graduation project Title: Concrete Design Of a High Rise Building
Graduation project Grade: Excellent (A)

2018-2020
2- *Specialized Diploma in Structural Engineering : Faculty of Engineering (Alexandria University) :*
GPA: (3.466)

2021-present
3- *Studies Master of Science (M.S) in Civil Engineering (Construction Engineering and Management) at Arab Academy for Science and Technology and Maritime Transport*

Certifications:

- Technical office (Egyptian Syndicate of Engineers)
- BIM in construction – Revit structure (CAD Masters training & solutions) Certificate No : EM302103095932704574080
- Structural Analysis and Design professional (Egyptian Syndicate of Engineers)
- Execution and construction works for concrete works (ESOE)
- Software Programs: AutoCAD, Revit ,SAP2000, ETABS ,SAFE, CSI Column, (Egyptian Syndicate of Engineers)

References:

References available on request.



CERTIFICATE OF COMPLETION

CONGRATULATIONS!

You have successfully completed an Autodesk® Authorized Training Center® course specifically designed to satisfy your training requirements. Authorized Training Center instructors deliver quality-learning experiences with courses related to Autodesk products utilizing relevant content and comprehensive courseware. Autodesk's vision is to help people imagine, design, and create a better world.

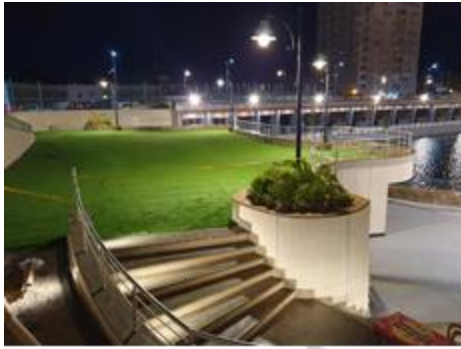
NAME	REVIT STRUCTURE 2020	
BIM IN CONSTRUCTION - REVIT STRUCTURE	REVIT STRUCTURE 2020	
COURSE TITLE	PRODUCT	
AHMED MOHRAME MOHAMED HETBA	10-NOVEMBER-2019	33-40 HOURS
INSTRUCTOR	COURSE DATE	COURSE DURATION
CAD MASTERS TRAINING & SOLUTIONS		
AUTODESK AUTHORIZED TRAINING CENTER		

Certificate No. EM302103095932694574080



Autodesk and the Autodesk logo are registered trademarks or trademarks of Autodesk, Inc., in the USA and/or other countries. All other brand names, product names, or trademarks belong to their respective holders. Autodesk reserves the right to alter product offerings and specifications at any time without notice, and is not responsible for typographical or graphical errors that appear in this document. Autodesk did not provide the training content in any of the training materials. The Autodesk Learning Hub or products of course materials and training. © 2020 Autodesk, Inc. All rights reserved.





بيانات المهندس:

الاسم	تامر مارسابا رياض
سنة التخرج-التقدير	2004
مشروع التخرج-التقدير	Good
وصف لمشروع التخرج	هندسة صحية
العمل الحالي	استشاري في مكتب هندسي
من المشاريع التي اشرف عليها المهندس	المتحف المصري الكبير.. ابراج سكني وإداري



Tamer Marsaba Riad

3 Of 8

Language Skills

- Arabic (Mother tongue).
- English (Reading, Writing, Talking, Understanding).

Driving

- I have a special driving license

PERSONAL SUMMARY

- An experienced civil engineer who possesses the required level of strong initiative.

work Experience:

- September 2021 up to Now

ARC ZONE ENGINEERING for constituting

- Working as : Consulting department manager (civil constituting and design.).
- Address : Al jahra block 4

- October 2019 up to Jul 2021

NEW MATERNITY HOSPITAL ; HAWK AI-AHLIA.Co

- Working as : Projects Manager (sub-contractor ; PIZZAROTTLO)
- Project Name: New Maternity Hospital.
- Address : El Sabah Health Region .

Project Description:

- Construction for (Hospital main Building, Car park, Central Utility Plant and Annexes building).
 - - managing and executing concrete (topping screed concrete - Kerbstone and concrete parapet) .
 - - Finishing (All types of masonry Block work - plaster works-...) .

Duties and responsibilities:

- monitor and supervise the project execution process on site to ensure completion of the job within specified time frames, in an organized and cost-effective manner, in accordance

Tamer Marsaba Riad

1 Of 8

Career Objective

Seeking a career in an establishment with a professional prospect in which I can fully demonstrate and enrich my skills, abilities and background of experience that I gained from various attended jobs.



Personal Details

Name	Tamer Marsaba Riad Fahim
Gender	Male
Date of birth	1-4-1979
Nationality	Egyptian
Marital status	Married

Contact Details

Tel No (mobile) +96566948489 or +20100 132 3244

Address Egypt : 19 El Nahda st. El Mesla, Ghanem EL Shrkawy partition, Fayoum.
Kuwait : Al JAHRA – BLOCK 4

Email Tamer@kironet.net

Tamer.Marsaba@orascom.com

Education & Qualifications

[Higher Technology Institute (10th Of Ramadan)]

The Final Degree: B.Sc. of Civil Engineering

The graduation Year: 2004

The Total grade: Accepted (62.00%).

Thesis Title: Design of Sanitary Project.

The Thesis grade: Good

with the approved design and quality standards so as to meet customer's satisfaction and maintain continuity of business.

- Ensure health and safety measures are strictly followed at site.
- Coordination between client, site, sub-contractors & suppliers. Negotiation of prices with subcontractors & suppliers.
- Coordinate with the client and consultant on all issues pertaining to the (Levels, skeleton, MEP and FINISHING drawings), plans, schedules and problems for quick resolution of all issues. Monitor progress against the project
- Checking of invoices from sub-contractors based on the work done at site.

September 2012 up October 2019

JV BESIX – ORASCOM; Grand Egyptian Museum.

June 2015 up October 2019

Working as a **construction Manager** in JV "Joint Venture" BESIX – ORASCOM Co. Orascom construction industries (OCI).

Phase Description:

Construction for (Museum " Main Building ").

- managing and executing projects (Folded slab Roof " formwork by Doka - post tension - Hollow Block slab ").

- Finishing Grand stairs

(All types of insulation (Thermal - acoustic " Rockwool " - waterproof membrane - Drain matting insulation - Foam spray).

• stone marble cladding and flooring – metal gantry - metal ceiling - Gypsum Board

Duties and responsibilities:

- monitor and supervise the project execution process on site to ensure completion of the job within specified time frames, in an organized and cost-effective manner, in accordance with the approved design and quality standards so as to meet customer's satisfaction and maintain continuity of business

- Ensure health and safety measures are strictly followed at site.

- Coordinate with the client and consultant on all issues pertaining to the (Levels, Skeleton, MEP and FINISHING drawings), plans, schedules and problems for quick resolution of all issues. Monitor progress against the project

Project Description:

• Six buildings - two villas each with three floors.

Duties and responsibilities:

• Executing Construction (Concretes, skeleton)

In foundation stage we used "mechanical Piles (CFA) to make Retaining Walls and used dewatering.

Jan 2007 – May 2008

WADI DEGLA FOR INVESTMENT; MARINA WADI DEGLA

Working as a **Site Engineer** in WADI DEGLA FOR INVESTMENT.

• Project Name : MARINA WADI DEGLA

• Address : NORTH COAST Sid Abd El Rahman.

Project Description:

• 39 villas (each with 3 floors) in first stage and delivery to clients.

Duties and responsibilities:

Executing Construction (Concretes skeleton).

Jun 2005 – Dec 2006

General organization for physical planning

Working as a **Technical Office Engineer** in General organization for physical planning.

• Project Name : North Country level.

• Address : El-Fayoum.

Duties and responsibilities:

• GIS "surveyor" and " Technical Office Engineer.

Dec 2004 – May 2005

Functioning as an **Executive Engineer** at the "Amon Office for Engineering consultation", with the following tasks:

• Implementing the construction of the private "El-Taher Tower" for residence (duration is 15 months) includes one basement, one ground floor, 2 adm. floors and 7 residence floors

December 2013 up June 2015

Working as a **Senior Site Engineer** in JV "Joint Venture" BESIX – ORASCOM Co. "Orascom Construction Industries" (OCI).

Phase Description:

• Construction for (MFPC Building " Multi-Function Parking Complex ").

- managing and executing projects (Doka and PERI Formwork and " Skydeck for " PERI ")

Duties and responsibilities:

- monitor and supervise the project execution process on site to ensure completion of the job within specified time frames, in an organized and cost-effective manner, in accordance with the approved design and quality standards so as to meet customer's satisfaction and maintain continuity of business

- Ensure health and safety measures are strictly followed at site.

- Coordinate with the Technical Office and consultant on all issues pertaining to the (Levels, Skeleton, MEP and FINISHING drawings)

September 2012 to December 2013

Working as a **Site Engineer** (Senior Site Engineer) in JV "Joint Venture"

Project Description:

• Construction for **Meankarus Retaining Wall** .

• managing and executing projects (doka and PERI Formwork and " Climbing Systems" for Peri formwork – waterproof membrane - Drain matting insulation).

Duties and responsibilities:

- monitor and supervise the project execution process on site to ensure completion of the job within specified time frames, in an organized and cost-effective manner, in accordance with the approved design and quality standards

- Ensure health and safety measures are strictly followed at site.

Further Skills

Computer and Personality Skills

- Professionally using "AutoCAD 2000/2002/2004/2007/2008" (2D).
- Courses on: "SAP 2000"
- GIS "Geographic Information system"
- " Total station " Sokkia and Nikon and Leica total station .
- Microsoft Office (Word – Excel – Access - Power Point) .
- All Internet applications.
- Network Design " Wires and Wireless "
- Network SECURITY
- Windows Administrator WIN 2000 , 2003 (mca)
- Web Design " HTML,PHP "
- GRAPHIC Design " ADOBE® PHOTOSHOP "
- VISUAL BASIC & LANGUAGE

Training Experience in College stage :

■ ISLAM INTERNATIONAL COMPANY

- Period of training: From 1/5/2000 to 1/10/2000.
- Site of training: ADMINSTRATOR BUILDING MINISTRY OF COMNACTION AND INFORMATION.
- Type Of training: concrete Designing

■ ORASCOM CONSULTANTS

- Period of training: From 1/5/2001 to 1/9/2001 .
- Site of training : EL Anba rouas building service El-Abasia Cathedral
- Type Of training: concrete Designing " Hollow Block "

References will be furnished upon request

Dec 2008 up to September 2012

Orascom Hotels & Development (OHD); BYOUM PROJECT

Working as a **Senior Engineer** in Mir El Fayoum Co. Orascom Hotels & Development (OHD).

• Project Name : BYOUM PROJECT.

• Address : El-Fayoum

Project Description:

• Total Construction Building and finishing for " PARADISSIO HOTEL " .

• Finishing for 25 villas .

• Construction and Building Six Compound (Karaway Blocks) skeleton .

Duties and responsibilities:

- Coordinate with the client and consultant on all issues pertaining to the (Levels, Skeleton, MEP and FINISHING drawings), plans, schedules and problems for quick resolution of all issues. Monitor progress against the project

- Ensure health and safety measures are strictly followed at site.

Dec 2008 – Dec 2009

Working as a **Site Engineer** in Mir El Fayoum Co. Orascom Hotels & Development (OHD).

Duties and responsibilities:

- construction for Twenty-five villas: 2 floors Skeleton.

excavation, foundation (blinding concrete, reinforced concrete) , columns and roof .

- Ensure health and safety measures are strictly followed at site.

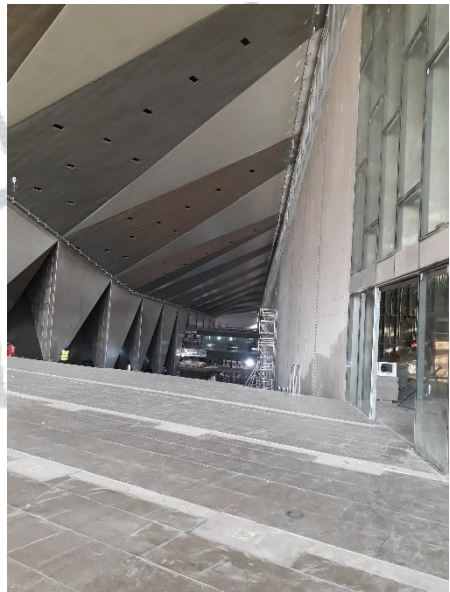
Jun 2008 – Nov 2008

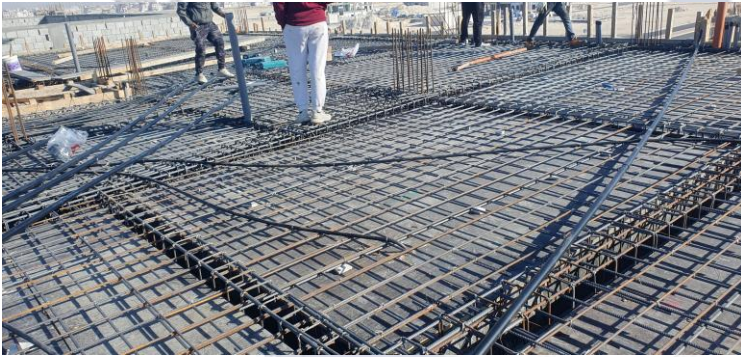
WADI DEGLA FOR INVESTMENT; Porto Phino Resident

Working as a **Site Engineer** in WADI DEGLA FOR INVESTMENT.

• Project Name : Porto Phino Resident.

• Address : Maadi El sarayat .





شهادة خبرة

إلى من يهمة الأمر

تشهد شركة مصر الفيوم للتنمية السياحية إحدى مجموعات شركات اوراسكوم للفنادق والتنمية السياحية (مشروع بيوم) ان المهندس/ تامر مارسابا رياض قد عمل بوظيفة مهندس اول تنفيذ بمشروع بيوم بالفيوم عن الفترة من ٢٠٠٨/١٠/١ الى ٢٠١٢/٩/٣٠ وخلال فترة عمله اثبت المهندس / تامر مارسابا رياض بالمواظبة والدفعة والالتزام بالعمل وبجس الخلق وانهاء المهام المكلف بها على عاتقه على اتم وجه. وهذه شهادة منا بذلك نون اننا مسؤولة على الشركة

مدير المشروع
م / عاطف اسحق



150E1 Nil St, El Agouza - Giza - Egypt
Tel : (202)33376946 / 33375063 - Fax: (202)33375083
www.orascomhd.com



OSHAcademy™

Occupational Safety & Health Training



This is to certify that

TAMER MARSABA REIAD

Has successfully completed all academic requirements in this 10-hour Occupational Safety & Health Course of study presented by OSHA Academy Authorized Training Provider (ATP), GTSC.

Construction Safety and Health

Topics covered in this training include: Introduction to Local Governmental Agencies, Construction Hazards Falls, Electricity, Struck-by Hazards, Caught-in or Between Hazards, Crane and Heavy Equipment on Construction Sites, Rigging and Lifting, Excavation, Scaffolds, Stairway and Ladders, Tools, Hand and Power, Confined Space Entry, Transportation, Fire Fighting, Steel Erection, Welding and Cutting.

Steven J. George
Steven J. George, M.A., C.E.T., C.S.I.M.
Training Director
OSHA Academy Safety & Health Training

Mario Nafas
Mario Nafas
Training Director
GTSC
Middle East
ATP # 2015033000113K

103707-121 03-04-2017
Student # Issue Date

Revised 03/05/17



Certificates can be validated through the OSHA Academy website.
Validation Code: 103707-121-161-49e04
www.osha-academy.org/verify




The content of this training conforms with U.S. Department of Labor (OSHA) training standards and ANSI Z490.1, Criteria for Accepted Practices in Safety, Health and Environmental Training.



HSE Performance Award

(Tamer Marsaba Reiad)
Civil Site Team Leader

for outstanding professional dedication to duty, safety performance and implementation of the site safety rules and regulations which has made a significant contribution to the safety culture on:


(Grand Egyptian Museum Phase III)
For – (11-2016)

Ahmed M. Fahmy
HSE Manager

Eng. Magdel Nashed
Operations Manager

Eng. George Kyrill is
Project Director

Active Go to 0



CERTIFICATE

INFORMATION TECHNOLOGY & ENGINEERING

Hereby certifies that

TAMER MARSABA RYAI D

HAS SUCCESSFULLY COMPLETED THE TRAINING COURSE ON

DATA WAREHOUSE FUNDAMENTALS

HELD IN CAIRO - EGYPT

FROM JULY 5 TO JULY 11 2006

FATIMA ELWAKIL, PHD
Fatima elwakil
MANAGING DIRECTOR

Active Go to 5



Grand Egyptian Museum Project (GEM III)

CERTIFICATE OF ACHIEVEMENT

This Certificate is Presented To

Tamer Marsaba Reiad
Civil site Team Leader

In Recognition and Appreciation for Continuous Improvement and Excellent Performance in Environmental, Health and Safety to Achieve

Thank-You-For-Your-Hard-Work

May 2016

Ahmed M. Fahmy
Project HSE Manager

Emad Fayed
Operations Manager

Medhat Gars
Deputy Project Director

Laurens Schokking
Project Director

Active Go to Set



شهادة

تشهد شركة مياه الشرب والصرف الصحي بالفيوم بان السيد المهندس / تامر مارسابا رياض قد اتم الدورة التدريبية في نظم المعلومات الجغرافية (GIS) برنامج Arc View في الفترة من ٢٠٠٧/٢/١٨ حتى ٢٠٠٧/٢/٧ ولمدة ستة ايام.

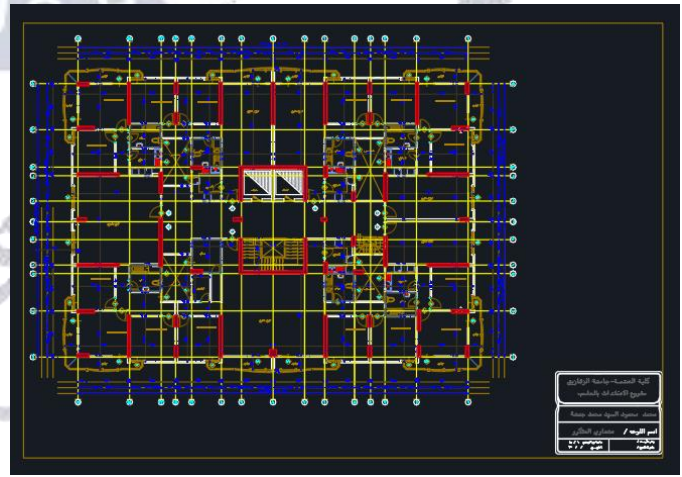
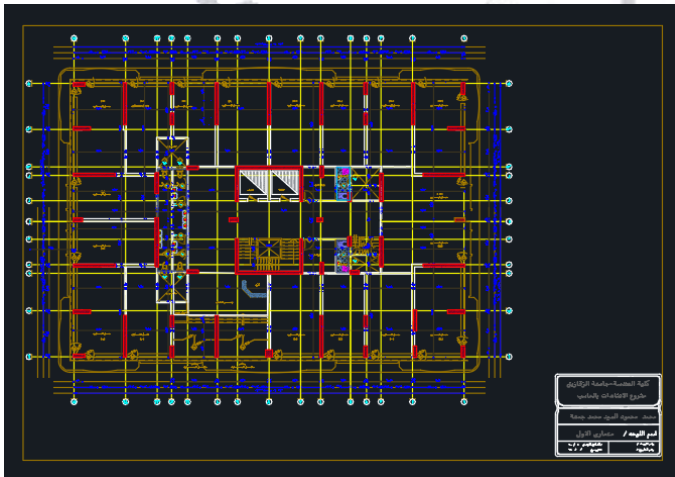
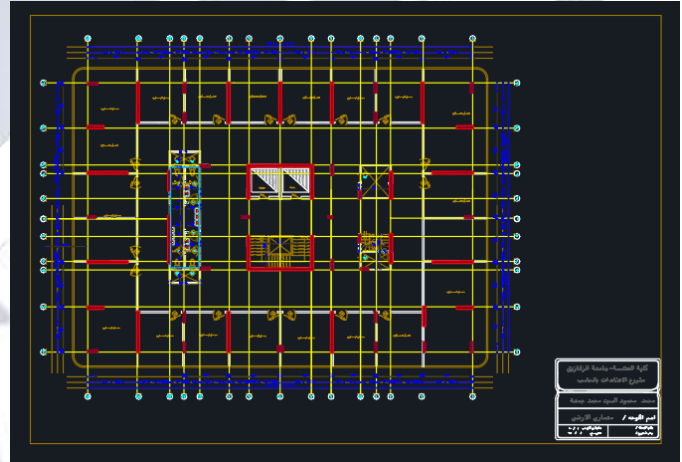
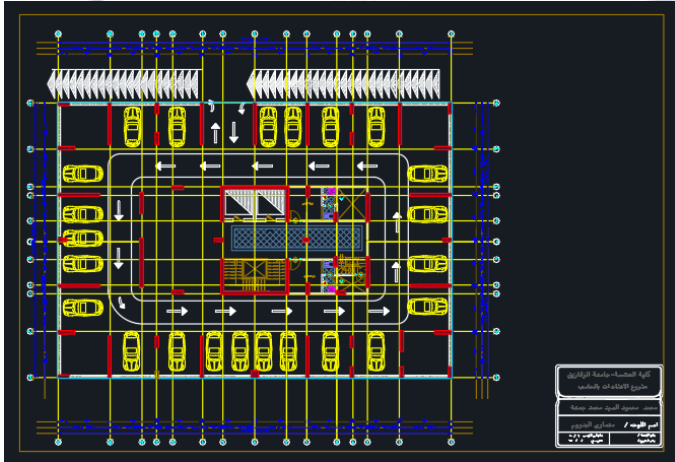
رئيس مجلس الإدارة

مهندس / محمود محمد مسعود

Active Go to Use

بيانات المهندس:

اسم	اشرف همام اسماعيل علي
سنة التخرج-التقدير	٢٠٢٠، امتياز مع مرتبة الشرف gpa 3.79
مشروع التخرج-التقدير	foundation، امتياز
وصف لمشروع التخرج	مبني بمساحة ١٢٠٠ متر مربع يحتوى علي بدروم ودورين مكاتب اداريه و ١٢ دور متكرر سكني وتم تصميم المبني علي خوازيق ولبشة وتم تصميم retaining wall للبدروم
العمل الحالي	مهندس استشاري بمكتب الدكتور اشرف رجب في مشروع مدينة مشارف بمدينة عبدالقادر محافظة الاسكندرية
من المشاريع التي اشرف عليها المهندس	كمبوند ريتاج مدينة سوهاج الجديديه وكمبوند جاردن سيتي بمدينة سوهاج الجديدة ومدينة مشارف بمحافظة الاسكندرية
انجازات المهندس فيما يخص دراساته العليا	جارى تحضير ماجستير ادارة مشروعات في الاكاديمية البحرية



Ashraf Hamam
Civil Engineer

Aleawayid City, Alexandria, Egypt
01111563787 – 01552436356
ashrafhamam83@gmail.com



Career Objective

Seeking a challenging and rewarding position according to my academic background whereby I can apply and develop my skills and build a long term growing career, and to improve my experience in the construction field.

Education

Higher Technology institute, Tenth of Ramadan City in Egypt, 2020

Specialization : Civil Engineer.
Project : foundation.
Graduation Grade : Excellent.
Project Grade : Excellent.

Summer Training

- The distinguished training center in the suez bridge (18/6/2017 : 3/8/2017)
- The Arab contractors (10/6/2018 : 26/7/2018)
- Geomatic (8/6/2019 : 25/7/2019)
- DORRA (8/6/2019 : 25/7/2019)

Practical Experience

04/2020 – 02/2021

Company : Heraa Investment and Construction Company
Project : Retaj compound
Position : Site Engineer

Technical Courses

Benaa Training Diploma (BTD) @ Benaa Academy _Instructor Eng. Mostafa Afifi (Site- Technical Office- Project Management)

- Organizing &supervising all surveying, excavation, structural, repairing & high-level finishing work.
- Q.C for all works in site [Foundations: Skelton P.C & R.C. work, masonry, plastering, painting, ceramic tiles, marble, stone, wood, MDF, HDF, cladding, aluminum, steel, electromechanical, water proofing& landscape work... etc.]
- Handling construction operations& solving site problems.
- Making all technical office operations [Shop drawings, detailing, quantity surveying, invoices, daily, weekly& monthly reports..... etc.]
- Evaluation of prices& making contracts with contractors.
- Organize site expenses & contractors accounts.
- Writing work letters.

Skills

Computer Skills:

- AutoCAD (Self Study)
- Csi Programs (SAP, ETABS, SAFE, Sp Column) (Self Study)
- Steel Cutting Optimization Program (Self Study)
- Generally high computer skills concerning the most widely used software (MS windows, MS office, Internet etc.)

Language Skills:

- Very Good command of English written and spoken.

Personal Skills:

- Teamwork oriented.
- Self motivated.
- Ability to work under pressure.
- Able to work abroad.
- Have the total ability and desire to learn and upgrade.

Personal Info

Name : Ashraf Hamam Ismail Ali
Address : Aleawayid , Alexandria, Egypt
Birth : 15 July , 1996
Nationality : Egyptian
Religion : Muslim
Marital status : Single
Military Status :Exemption

all Docs. Available Upon request



بيانات المهندس:

اسم	عمرو احمد شكرى عبد الرحمن سلطان
سنة التخرج-التقدير	2013 - 2005
مشروع التخرج-التقدير	إدارة مشروعات - ممتاز
وصف لمشروع التخرج	إدارة مشروعات لعمارة سكنيه
العمل الحالي	مدير مكتب فنى بشركه مقاولات
من المشاريع التي اشرف عليها المهندس	مشاريع انشائية لعمارات سكنيه وفيلات ومباني ادارية

Amr Ahmed Shukry Sultan, PMP®, P3O®
Registered Civil Engineer (QATAR UPDA - EGYPT EES)
+10 years' experience



City: Doha - Qatar
Mobile: +974 5060 5325
E-mail: amr.shukry@hotmail.com

Personal Information:

- Date of birth: March 1987
- Nationality: Egyptian
- Military status: Completed
- Passport: Valid
- Driving license: Valid

Objective:
I am looking for a high-level position in my field that will allow me to use the skills I have gained through my education and experience, as well as the opportunity for professional growth based on performance through development and the use of project management skills.

Personal Skills:
People management, team building, motivation, communication, influence, decision making, problem-solving, political and cultural awareness, negotiation, trust-building, coaching, and dispute resolution.

Education:
Higher Technological Institute H.T.I (10th of Ramadan, Egypt)
Bachelor's Degree in Civil Engineering (General), Grade: Good - January 2013, Equivalent from NCEES - USA.

Experience:

- I have worked at Qatar Infrastructure Co.
- As "Senior Project Engineer" from 01/07/2020, till now.
- As "Client Invoices & Sub contractors" from 01/06/2019 till 30/06/2020.
- As "Procurement & Contracts Engineer" from 12/07/2016 till 31/05/2019.

As "Site Engineer" from 01/12/2015 till 11/07/2016
I have worked at Maff Egypt for Contracting Co. as "Site Engineer" from 01/06/2013 till 01/11/2015.

Projects:

- Construction of Residential Building (G+7F) - Al Gharbia, Egypt.
- Construction of 2 Villas (G+P+P House) - Doha, Qatar.
- Finishes of 1 Villa Compound (G+P+P House) - Doha, Qatar.
- Procurement, Sub contracts Agreement and Preparing Invoices for (11 Villas (G+P+P House), 12 Villas (G+P+P House), 4 Villas Compound (G+P+P House), 26 Villas (G+P+P House), 2 International Schools (B+G+2 TF), Office Building (B+G+P House), Office Building (B+G+2 TF) - 4 Villas (G+P+P House), Private Palace (Ground Floor), 2 Residential Building (B+G+7 TF), Residential Building (G+7 TF), 2 Hotel Apartment (B+G+6 TF), 2 Showroom, Warehouse and Accommodation Building, Office Building (G+2 TF) = 3 Workshop (G+7 TF), Apartment Building (B+G+7 TF) and Compound of 91 Villas.
- Construction of Hotel Apartment Building (B+G+7 TF) - Doha, Qatar.

Roles & Responsibilities: Senior Project Engineer

- Working in conjunction with the project team to assist in the implementation of programs and projects successfully.
- Assist in developing, communicating, implementing and regularly reviewing systems, strategies, standards and processes.
- Conducting site visits, meeting various stakeholders to assess site conditions and advising management on project feasibility.
- Establish, maintain and build healthy client relationships.
- Proactively resolve performance, scope and schedule issues with the client as they arise.
- Identify, document, communicate and meet the client's requirements.
- Effectively manage assigned budgets within the total scope.
- Ensure the scope compliance with requirements of the contract.
- Apply an effective change control process.
- Supervise work in accordance with the approved schedule.
- Monitor core aspects of the project within direct control and forecast final costs, identify trends and take action to avoid cost overruns.
- Listen to the team, discuss the issues, resolve problems and direct activities to remove roadblocks and achieve objectives.
- Regularly provide clear reports to project management.
- Accurate, timely and effective reporting to the Project Manager.
- Monitor the closure of all identified risks and opportunities.
- Regularly provide clear reports to project management.
- Accurate, timely and effective reporting to the Project Manager.
- Monitor the closure of all identified risks and opportunities.
- Assess procurement processes throughout the project to ensure goods meet specifications, are delivered on time and are within budget.



Roles & Responsibilities: Client Invoice & Sub Contractors

- Prepare and issue of the Client Invoices & Sub Contractor Payment Certificates for all ongoing project.
- Variation and Omission Orders.

Roles & Responsibilities: Procurement

- Review engineering drawing / BOQ & specification, and ensure that the timely receipt of vendor documents and drawing for the material.
- Quotation receiving before the deadline and submitting for price comparison.
- Evaluating and assessing the product specification, technical data, warranty, price negotiations, and terms of payment.
- Preparation of project list / work orders / subcontract agreements and submit for management to get approval for the terms and conditions.
- Monitor supplier performance for conformance to technical terms.
- Liaison with projects / site to seek clarification on material specification requirements.
- Issue the technical-commercial offers received from vendors / subcontractors and conduct technical clarification meetings.
- Coordination with finance department for opening L/Cs, booking of invoices and making payment to subcontractors.
- Develop and maintain good working relationships with suppliers and other external agencies in order to ensure prompt resolution of issues.
- Review vendor material submittals before submitting to the main contractor or consultant.
- Prepare material submittals for client's approval.
- Preparing subcontract agreements, work orders and variation orders.

Roles & Responsibilities: Site Engineer

- Maintain proper and complete communications with the client's site representative engineers on all project related issues.
- Review, understand and implement on site the contract drawings and specifications.
- Prepare project reports on progress of the works, quality and technical conformance of the works, safety and other matters by company forms.
- Supervise / Review and implement on site national and international codes of practice in conjunction with established company management policy and procedures manual.
- Identify issues and risks that need to be brought to the attention of senior management.
- Supervise / inspect the site works in progress (as and when directed by higher management) throughout the day and continually monitor the labour working in critical areas for all matters of quality, safety and progress.

Training:

- Construction and Building course.
- Construction Consultant Office.
- Arab contractors.

Courses:

- Professional engineer's site diploma (Counseling Eng. Hassan Kamel).

AutoCAD 2D:

- Auto-CAD 2D.
- Auto-CAD management skills (Presentation - Communication - Teamwork - Leadership - Creative thinking - Negotiation - Time Management - CV Writing - Interviewing) at I.C.
- English conversation course at IBI.
- ICDL.
- Preparation of Project Management Professional.
- Preparation of Certified Cost Professional.

Languages:

- Arabic: Is My Mother Tongue.
- English: Very Good (Reading, Writing, Listening and Speaking).

Licenses & Certifications:

- Portfolio, Programme and Project Offices, P3O® - Assolot, UK.
- Project Management Professional, PMP® - PMI USA.
- ICDL 2010.

Memberships:

- Member of Egyptian Engineering Syndicate (EES).
- Registered Civil Engineer UPDA in Qatar.
- Member of Project Management Institute (PMI).
- Member of (NCEES).

بيانات المهندس:

ميلاد نادي بشرى	الاسم
2014	سنة التخرج-التقدير
خرسانه - امتياز	مشروع التخرج-التقدير
برج سكني	وصف لمشروع التخرج
مهندس خدمات بالكويت	العمل الحالي
مهندس مدني بنفط الكويت	من المشاريع التي اشرف عليها المهندس

Curriculum Vitae

MILAD NADY BOSHRA ABDEL MASEH

Civil Site Engineer

Personal Data:

- Address : Beirut St. HAWALLY, Kuwait
- Mob : +965 69301367
- Date of Birth : January 13th, 1992.
- Marital state : Married
- Military state : Finished
- Visa type : article 18 transferrable
- Driving license Valid
- Member of Kuwait Society of Engineers.
- Member of Egyptian syndicate of engineers.
- Member of Arab united society of engineers.

Professional Work Experience:

1. Kuwait from February 2021 till date

Working as a Civil Site Engineer at COPRI Construction Enterprises at Execution, Completion and maintenance of the Access Link Road to MKP in Boubyan Island, Contract Value: 285 Million KD

Civil Works: Earth works, stripping, cutting, filling, PVD, Asphalt paving works, U/G works including trenches and Duct banks, Gutteries and Sign boards, Slopes, etc.

Owner: Ministry of Public Works (MPW)
Consultant: Dar Saleh El Qalaf (SQC)

Responsibilities:

- Responsible for earth work and road construction activities at site.
- Ensure that all quality requirements are known by work site people and followed.
- Supervise all site work force and equipment.
- Maintain the duration of each activities to meet the projects time line and schedule.
- Ensure all safety requirements are implemented and followed while performing each activity at site to meet Company's Safety specifications.
- Ensure that the work performed at site is satisfying all quality requirements by client.

2. Kuwait from September 2018 till January 2021

Working as a Site engineer at Heavy Engineering Industries and Shipbuilding co. K.S.C (HEISCO), At Lower Fars Heavy Oil Development (LFHOD) - Phase -1, CPF Tank Bund Wall& Access Roads, Contract Value: 4 Million KD

Civil Works: Earth works, stripping, cutting, filling, construction of earth bund walls, sand mix layer and finishing works for 9 Storage tank foundations, pipe racks foundations & pipe sleeper foundations, equipment foundations& Construction of Access Roads

Owner: KUWAIT OIL COMPANY KOC.
Consultant: WORLEY PARSONS
Main Contractor: PETROFAC.
Subcontractor for civil job: HEISCO.

Responsibilities:

- Responsible for earth work and road construction activities at site.
- Ensure that all quality requirements are known by work site people and followed.
- Supervise all site work force and equipment.
- Maintain the duration of each activities to meet the projects time line and schedule.
- Ensure all safety requirements are implemented and followed while performing each activity at site to meet Company's Safety specifications.
- Ensure that the work performed at site is satisfying all quality requirements by client.

3. Kuwait from January 2018 till September 2018

Working as a Site engineer at Heavy Engineering Industries and Shipbuilding co. K.S.C (HEISCO), At GC-32 SE Kuwait.

Owner: Kuwait Oil Company KOC.
Consultant: FLUOR.
Main Contractor: PETROFAC.
Subcontractor for civil job: HEISCO.
Contract value: 10 million KD.

Project Description:

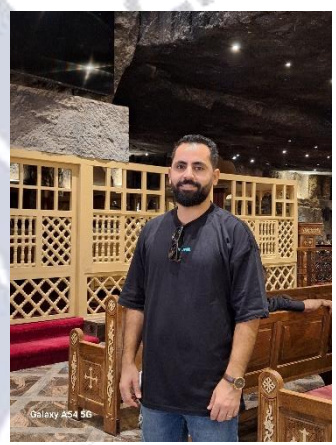
Early Civil works for new gathering center GC32 at south east Kuwait, stripping works, cut, fill, slope protection, high security fence and gates, internal road preparation works, embankment works, main access road from main road to GC32 site.

Responsibilities:

- Responsible for earth work and road construction activities at site.
- Ensure that all quality requirements are known by work site people and followed.
- Supervise all site work force and equipment.
- Maintain the duration of each activities to meet the projects time line and schedule.
- Ensure all safety requirements are implemented and followed while performing each activity at site to meet Company's Safety specifications.
- Ensure that the work performed at site is satisfying all quality requirements by client.

4. Kuwait from April 2017 till December 2017

Working as a Site engineer at Heavy Engineering Industries and Shipbuilding co. K.S.C (HEISCO), At Lower Fars Heavy Oil Development Program, Phase - 1 (LFHOD) North Kuwait.



Owner: Kuwait Oil Company KOC.
Consultant: Worley Parson.
Main Contractor: Petrofac.
Subcontractor for civil job: Gulf Dredging Co.
Contract value: 6 million KD.

Responsibilities:

- Responsible for construction activities at site.
- Ensure that all quality requirements are known by work site people and followed.
- Supervise all site work force and equipment.
- Maintain the duration of each activities to meet the projects time line and schedule.
- Ensure all safety requirements are implemented and followed while performing each activity at site to meet Company's Safety specifications.
- Ensure that the work performed at site is satisfying all quality requirements by client.

5. Kuwait from Jan 2017 to March 2017

Worked as a site engineer at Petrocorp-international for general trading & contracting co. at Gathering Center GC-31, KOC project at ABDALY, work done as a subcontractor from DODSAL co., the PMC is AMEC FOSTER WHEELER the Owner is KOC.

Responsibilities:

- Executing all civil construction work:
 - Infra structure work: electrical trenches, bits and manholes
 - Concrete work: Surveying, from work, rebar and pouring, curing and surface protection.
 - Preparing and tracking check lists (Inspection notifications).
 - Award by permit work system and its requirements.
 - Excellent knowledge and practice of HSE at site.

6. Egypt from December 2014 to December 2016

Worked as a site engineer at Sany Rinkalch co., work done as a subcontractor for SODIC CO.

Responsibilities:

- Supervision on executing civil and finishing work of 45 villa's
- Technical office work (BOQ, subcontractor invoices) preparation.
- Quality control assurance.

Education:

- BSC. OF Civil engineering June 2014, Graduated from "Higher technology institute of Engineering", Civil engineering department, 10th of Ramadan city, with the grade "very good" with GPA: 3.19. Graduation project is "Concrete Structures Design", with degree "Excellent".

Training Courses:

- March 2014, "CSI Column Civil Application Program"

Trainings:

- March 2014, Fawzy EL-NEKHELY office, SHOBRHA MASR, I had my training in designing different long, depth and load beam sections.
- February 2014, The Arab Contractor Osman Ahmed Osman, Red sea, I had my training in construction of management building for water company.
- September 2013, Jordanian Company Egyptian Construction and Real Estate Investment, I had my training in construction of multi-purpose Residential building
- May 2013, Jordanian Company Egyptian Construction and Real Estate Investment, I had my training in construction of multi-purpose Residential building
- June 2012, The Arab Contractor Osman Ahmed Osman, Road El-Farag, I had my training in Finishing Residential units
- June 2011, TOM HAR, I had my training in Welding, smitry, plumbing, carpentry, tile buildings and tis works workshops

Computer Skills:

- AutoCAD.
- Sap structure analysis Program.
- CSI Column Civil Application Program.
- Safe Basic Civil Application Program.
- ETABS Basic Civil Application Program.
- Windows, word, Excel, PowerPoint & Internet: Excellent.
- Ability to adapt with new programs and applications.

Languages:

- Arabic: Native Language.
- English: very Good.

Hobbies:

- Travelling, Reading and pc software's.

References furnished upon request.



جمعيّة المهندسين الكويتية
KUWAIT SOCIETY OF ENGINEERS

10/09/2019 تاريخ
رقم الشهادة: 46532

شهادة الأمر
تشهد جمعية المهندسين الكويتية بأن السيد / ميلاد نادي بشري عبدالحسين
ويحمل بطلانه مملوفاً برقم : 292011304242
الجنسية : مصري - جواز سفر رقم : A18595175
تخصص رئيسي : الهندسة المدنية
تخصص فرعي : الهندسة المدنية
قد أحجز الإختبار بتاريخ : 13/11/2018 وذلك لتعلم مهنة (مهندس)
هنا وقد أعطيت له هذه الشهادة بناءً على طلبه لتقديمها إلى الهيئة العامة للقوى العاملة
دون أدنى مسؤولية على الجمعية الخبير
علماً بأن هذه الشهادة صالحة لمدة ثلاث أشهر من تاريخ الإصدار

جمعيّة المهندسين الكويتية
رئيس الجمعية: 151381
نائب الرئيس: 09/09/2019
www.kse.org.kw

جمعيّة المهندسين الكويتية
Kuwait Society of Engineers
2023

ميلاد نادي بشري
MILAD NADY BOSHRHA
الهندسة المدنية
Civil Engineering

رقم الشهادة: 46532
تاريخ الإصدار: 2018/11/13
مهندس: ميلاد نادي بشري عبدالحسين
مهندس: ميلاد نادي بشري عبدالحسين

شهادة المهندسين

المهندس: ميلاد نادي بشري عبدالحسين
التخصص: مدني
التخصص الفرعي: الهندسة المدنية
التاريخ: 2018/11/13
الرقم: 292011304242
الرقم القومي: 992011304242
الاسم: ميلاد نادي بشري عبدالحسين
رقم الهاتف: 992011304242

إشادة المهندسين العرب

الاسم: ميلاد نادي بشري عبدالحسين
الهندسة الهندسية المدنية
التخصص: مدني
التخصص الفرعي: الهندسة المدنية
رقم الشهادة: 46532
تاريخ الإصدار: 2018/11/13
رقم الهاتف: 992011304242
رقم الهاتف: 992011304242

وزارة الأشغال العامة
Ministry of Public Works

كويت الجديدة
NEW KUWAIT

الإشارة: 5-3-231-646
التاريخ: 7-8-2023

المحترمين
السادة/ شركة كوبري للمشاريع الإنشائية
ص.ب: 472 الصفاة 13048 الكويت
تحتية طوية ويهدء،
الموضوع: أعمال العقد رقم: م/ك/ 2017/1 مشروع ميناء مبارك الكبير
- المرحلة الأولى - الجزء (3B1A) إنشاء وإنجاز وصيانة طريق
ربط المرحلة الأولى من الميناء بالطريق الحالي لجزيرة بوبيان

الموضوع: طلب اعتماد الجهاز الفني

بالإشارة للموضوع أعلاه ، وإلى كتابكم رقم م/ك/ 602/2023 بتاريخ 2023/08/01 (مرفق-1)
بخصوص طلب اعتماد السادة الاتي أسمائهم :

- 1- المهندس / ميلاد نادي بشري لوظيفة مهندس خدمات المشروع بدلاً من المهندس / مينا إسكندر عزيز.
 - 2- السيد / فتح الله صالح خليل لوظيفة مراقب طرق بدلاً من المهندس / ميلاد نادي بشري .
- تحيطكم علماً أنه بعد دراسة المرفقات وبناءاً على أداء المذكورين بالمشروع بأنه لا مانع لدينا من اعتماد
المذكورين اعلاه بالوظائف المذكورة علي أن يكونوا تحت التجربة لمدة 90 يوماً وذلك شريطة موافقتنا
بالمستندات الدالة على تجديد عضوية جمعية المهندسين للمهندسين وتحویل اقامتهم على كتابكم خلال شهر من
تاريخه وإلا اعتبر هذا الاعتماد لاغياً .

وتفضلوا بقبول فائق الاحترام.....

مدير إدارة متابعة المشاريع الكبرى

م. م. م. م.
مهندس إدارة متابعة
المشاريع الكبرى

9/18/2023

ص.ب: 8 الكويت - الصفاة - 13001 - تليفون: 25340400 - فاكس: 25380829 - بريفا: الأشغال - الكويت
P.O. Box: 8 Safat, 13001, Kuwait - Tel: 25385520 - Fax: 23380829 - Cable: Works Kuwait
www.mpw.gov.kw



شهادة حرة

تشهد ادارة شركة سامي رزق الله للمقاولات بأن المهندس /
ميلاد نادي بشري بكالوريوس الهندسة المدنية عمل لدى
شركتنا من الفتره (2016/1/5) حتى (2017/1/5)
بجميع أعمال الموقع من أعمال خرسانات وتشطيبات وأيضا
عمل لدينا في مجال حصر الكميات الخاصة بالخرسانات
والتشطيبات والأعمال المكتبية وقد أظهر المهندس / ميلاد
خلال فتره عمله لدينا إتقانا في العمل وسرعة في أداء المهام
الموكلة إليه كما كان يتميز بالمعاملة الحسنه مع الجميع
والعمل بروح الفريق وهذه الشهادة أعطيت بناءً على طلبه
دون أدنى مسؤولية على الشركة وتقتني له نوايا التفوق
والإبداع في كل سيرته المهنية القادمة .

وتفضلوا بقبول فائق الاحترام

مدير المشروع / هادي نجم
التوقيع

السادة/ شركة كوبري لتشاريع الإنشائية
ص.ب: 472 الصفاة 13048 الكويت
تحتية طوية ويهدء،
الموضوع: أعمال العقد رقم: م/ك/ 2017/1 مشروع ميناء مبارك الكبير
- المرحلة الأولى - الجزء (3B1A) إنشاء وإنجاز وصيانة طريق
ربط المرحلة الأولى من الميناء بالطريق الحالي لجزيرة بوبيان

الموضوع: طلب اعتماد الجهاز الفني

بالإشارة للموضوع أعلاه ، وإلى كتابكم رقم م/ك/ 602/2023 بتاريخ 2023/08/01 (مرفق-1)
بخصوص طلب اعتماد السادة الاتي أسمائهم :

- 1- المهندس / ميلاد نادي بشري لوظيفة مهندس خدمات المشروع بدلاً من المهندس / مينا إسكندر عزيز.
- 2- السيد / فتح الله صالح خليل لوظيفة مراقب طرق بدلاً من المهندس / ميلاد نادي بشري .

تحيطكم علماً أنه بعد دراسة المرفقات وبناءاً على أداء المذكورين بالمشروع بأنه لا مانع لدينا من اعتماد
المذكورين اعلاه بالوظائف المذكورة علي أن يكونوا تحت التجربة لمدة 90 يوماً وذلك شريطة موافقتنا
بالمستندات الدالة على تجديد عضوية جمعية المهندسين للمهندسين وتحویل اقامتهم على كتابكم خلال شهر من
تاريخه وإلا اعتبر هذا الاعتماد لاغياً .

وتفضلوا بقبول فائق الاحترام.....

مدير إدارة متابعة المشاريع الكبرى

م. م. م. م.
مهندس إدارة متابعة
المشاريع الكبرى

WorleyParsons
Project No. EF #1852
Lower Fars Heavy Oil Development Program Phase-1

CERTIFICATE OF APPRECIATION
Is hereby presented to:
Mr. MILAD NADY BOSHRHA
CIVIL ENGINEER
Civil ID - 92011304242
(Heavy Engineering Industries & Shpbuilding Co. K.S.C.)

Management recognizes and appreciates your dedication and efforts in achieving the completion of Civil work at CPF Area. Good luck in future endeavors.

Engineering & Construction Pte Ltd
Safety Appreciation Certificate
Mr. Milad Nady Boshra Abdelmasih
Site Engineer (Civil) - M/S Petrocorp International L.L.C.

This award is given in recognition of his good Health, Safety & Environment practices during the execution of the Project New Gathering Centre, GC-31 in North Kuwait Project No. 14050474, for Kuwait Oil Company (KOC).

Petrofac
CERTIFICATE OF APPRECIATION
Is hereby presented to:
Mr. Milad Nady Boshra Abdelmasih
Civil Engineer - M/S HEISCO

In appreciation of his best safety practices and overall performance being carried out in the Project
Project No. EF #1931
GC-32, New Gathering Centre for SEK, Kuwait

Suman Ramaraju
Deputy HSE Manager

Health, Safety and Environment
Certificate of Achievement

Awarded to
Milad Nady Boshra
Site Engineer Civil - HEISCO

In recognition of excellent HSE performance
Project EF1852: Lower FARS Heavy Oil Development Program Phase 1 (60 MBOPD)

Almad About
Lead Construction Engineer 1

Hani Alkhatib
HSE Engineer

28th December 2017

WorleyParsons
resources & energy

OneWay

WorleyParsons
Certificate of Recognition
Name: Milad Nady Boshra
Designation: Civil Engineer
Company: Heavy Engineering Industries & Shipbuilding Co. (HEISCO)
Client: Kuwait Oil Company
Project Site: Lower FARS Heavy Oil Development Program, Phase - 1 (60 MBOPD)
In Witness & May Commem.

Mr. Milad Nady Boshra has worked for Heavy Engineering Industries & Shipbuilding Co. (HEISCO) on Project EF1852 (Lower FARS Heavy Oil Development Program, Phase-1) (60 MBOPD).
In my capacity as PMC for this Project, we had frequent contact with Mr. Boshra and have found him to be conscientious, hard-working, and knowledgeable of Project requirements and KOC Standards. Mr. Boshra's contributions, hard-work, and knowledge of Project requirements and KOC Standards, are highly appreciated.
Due to the performance demonstrated by Mr. Milad Nady Boshra in all areas, we appreciated his performance and would not hesitate to endorse Mr. Boshra for engagement with any prospective employer.

For: Heavy Parsons Kuwait Company (K.S.C.)
Project: EF1852 - Lower FARS Heavy Oil Development Program, Phase - 1 (60 MBOPD)

HESCO
SAFETY CERTIFICATE AWARD
FOR
SAFE MAN OF THE MONTH

Significant contributions towards HSE during the month of **September 2018**

PROJECT: NEW GC-32, EARLY CIVIL & BUILDING WORKS
NAME: MILAD NADY BOSHR (CIVIL ENGINEER) ID No: 413127

This certificate has been awarded on the aforementioned period for his vigilance and cooperation on behalf of the Health, Safety and Environment Department.

Location: KUMALIT
Date: 25 Sept 2018

The Arab contractors
Omar Ahmed Osman & Co.
198-888

المقاولون العرب
عمر أحمد عثمان وشركاه
رقم الجواز 198-888

اسم التدريب
طليقة التدريب الصفي بالمواقع

اسم العميل: ميلاد نادى بشرى
الجهة: الشركة للتكنولوجيا العالية
التاريخ: 2014/3/20 حتى 2014/4/27
رقم الترخيص: 001-2014/3/20
الفرع: فرع الاسكندرية - فرع الاسكندرية

رقم الترخيص	الاسم	الوظيفة	الدرجة	الاسم	الوظيفة
1	الانوار سجادى جمال				
2	برجدة القادى جمال				
3	برجدة القادى محمد فرسان				
4	برجدة القادى محمد فرسان				
5	الانعام الداهى محمد				
6	اسراء العبدات				

مدير المشروع: محمد فرج العاصم
مدير فرع الاسكندرية: محمد فرج العاصم



Petrofac
UNIVERSITY OF TECHNOLOGY
PROJECT SITE P55A
Name: MILAD NADY BOSHRA
Designation: CIVIL ENGINEER
ID No.: 29201130422
Company: PETROFAC / UDC
Nationality: EGY
Blood Group: O+
Issue Date: 18/04/2017
Expiry Date: 17/04/2018

المهندس: ميلاد نادى بشرى
الدرجة: مهندس
الاسم: ميلاد نادى بشرى
الاسم: ميلاد نادى بشرى
الاسم: ميلاد نادى بشرى



Greenfield Training Institute
CERTIFICATE
This is to certify that
MILAD NADY BOSHRA
Has successfully completed
"HEARTSAVER® FIRST AID CPR & AED"
(An American Heart Association (AHA), USA, Training Course)
Conducted On: 15 June, 2017

Dr. Najeh O. Al Othman
Director, Kuwait Medical Association Training Center
Director - Gulf CPR Training Institute
Coordinator - AHA Training Center, Kuwait

2016
Approved Course Provider



ACTVET License Number 05672014
TGV Middle East Member of TGV NORD Group, P.O. Box: 46310, Abu Dhabi, U.A.E.
Middle East Offices: Dubai - Qatar - Bahrain - Kuwait - Oman

1. This ID card is not transferable and must be surrendered upon completion of employment in this Project.
2. This ID must be shown to the Project Security at the site entrance gate in which associated to the ID Card (A/E/ P/O).
3. Always follow Project and IOC HSE Rules / Regulations.

160
It should never appear for Penalties, late arrival etc.
PO Box: 9918, Al-Rufai, -K.S.A., Tel: +966 28922024

"Safety is my responsibility"

Ref No: 170100000000
Date: 17-04-2017
Kowat Oil Company (K.S.C.)
Work Permit Authorization Card
Name: Milad Nady Boshra A
Designation: Civil Engineer
ID No.: 29201130422
Company / Contractor: Petrofac / HEISCO.
Contract No.: 15050901
Controlling Team: TL Major Project - XII

Ref No: EG088000138
Date: 01-05-2019
Kowat Oil Company (K.S.C.)
Greenfield Work Permit Authorization Card
Name: Milad Nady Boshra A
Designation: Civil Engineer
ID No.: 29201130422
Company / Contractor: Petrofac / HEISCO.
Contract No.: 15050901
Controlling Team: MPQ-XI (FF1662)

Ref No: 170100000000
Date: 22-12-2018
Kowat Oil Company (K.S.C.)
Work Permit Authorization Card
Name: Milad Nady Boshra A
Designation: Civil Engineer
ID No.: 29201130422
Company / Contractor: Petrofac / HEISCO.
Contract No.: 15050901
Controlling Team: TL Major Project - XII

Ref No: EG088000138
Date: 04-03-2019
Kowat Oil Company (K.S.C.)
Greenfield Work Permit Authorization Card
Name: Milad Nady Boshra A
Designation: Civil Engineer
ID No.: 29201130422
Company / Contractor: Petrofac / HEISCO.
Contract No.: 15050901
Controlling Team: MPQ-XI (FF1662)

Ref No: 27
Date: 27-Jun-19
Kowat Oil Company (K.S.C.)
Work Permit Authorization Card
Name: MILAD NADY BOSHRA
Designation: CIVIL ENGINEER
Company / Contractor: PETROFAC/ HEISCO.
Contract No.: 17010000
Controlling Team: MPQI/ Team XIV

جمهورية مصر العربية
وزارة الإسكان والمرافق والتنمية العمرانية
جهاز التجديف والإنتاج
علم حرف التشييد والبناء

شهادة
المستوى التدريسي: (طلبية)
رقم المنطقة / الكلاسيك: ...
رقم الشهادة: ...
في الفترة من ٢٠١٧/٦/١٥ إلى ٢٠١٧/٨/٤

Investors Association
Certificate
This is to certify that
Milad Nady Boshra
Has successfully completed our training program
CSI Column Civil Applications
From 19/3/2014 to 24/3/2014
With General Grade: **Excellent**

Training Manager: Game
Head of Dept.: Dr. Ibrahim El'Kaify
JELECOM ISO-9001 Certified
Investors Association

الشركة الأردنية المصرية للتعمير والاستثمار العقارى (ش.م.م.)
السادة / المعهد التكنولوجى العالى
العالم من رمضان
لمن يهمة الامم

تشهد الشركة الأردنية المصرية للتعمير والاستثمار العقارى بان الطالب / ميلاد نادى بشرى
قد قام بالتدريب لدينا فى الشركة بمدينة العاشر من رمضان فى الفترة من ٢٠١٣/٢/٢١ الى ٢٠١٣/٢/٢٦ وكان ملتزما بالحضور ملتزما بالتعليمات من قبل الشركة وكان حسن السير والسلوك .
وهذه شهادة مناسبة لك
تمنياتنا بالتوفيق والنجاح
المدير العام

الشركة الأردنية المصرية للتعمير والاستثمار العقارى (ش.م.م.)
السادة / المعهد التكنولوجى العالى
العالم من رمضان
لمن يهمة الامم

تشهد الشركة الأردنية المصرية للتعمير والاستثمار العقارى بان الطالب / ميلاد نادى بشرى عبدالمسيح
الفرقة / الثالثة قد قام بالتدريب لدينا فى الشركة بمدينة العاشر من رمضان فى الفترة من ٢٠١٣/٥/١١ الى ٢٠١٣/٧/١ وكان مواظبا فى حضور ملتزما بالتعليمات من قبل الشركة وكان حسن السير والسلوك .
وهذه شهادة مناسبة لك
تمنياتنا بالتوفيق والنجاح
المدير العام

Ministry of Defense
Information Systems Department
Information Systems Institute
Certificate
In recognition of his/her commitment, this certifies that
Milad Nady Boshra
has successfully attended and completed the following course
SuP Essential
from 22/06/2013 to 01/06/2013
and has been awarded in Egypt. catro - ISI on 01/06/2013

Ehab Nasr Aly Ahmed
Commandant
Information Systems Institute
Assem Abd EL Mohsen Ibrahim
Commandant
Information Systems Department

المركز الرئيسي: مبنى ٩ بمدينة ٩ أكتوبر - حي ٩
فرع العاشر من رمضان / المشروع الإستثمارى رقم ٢ عمارة ١١ شقة ١ - فاكس: ١٥١/٢١٢٣٧٩٠
٠٢/٨٢٥٢٩٩٢ - ت
١٥١/٢١٢٣٧٩٠ - فاكس

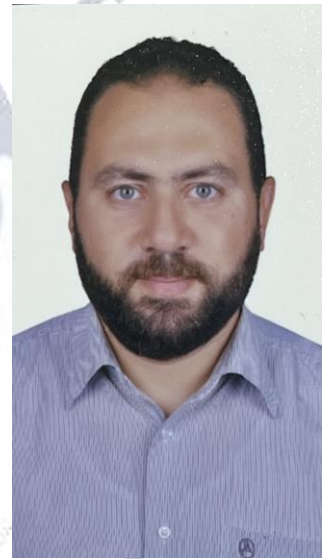
اسم	احمد نسيم علي سالم
سنة التخرج-التقدير	2005 - مقبول
مشروع التخرج-التقدير	موائى - امتياز
وصف لمشروع التخرج	تصميم ميناء بورسعيد
العمل الحالي	مدير تنفيذ بشركة عبدالعالي العجمي-السعودية
من المشاريع التي اشرف عليها المهندس	مشروع القدية بالرياض - مشروع طرق المصفاة الرابعة بالكويت - مشروع اب تاون كايرو بالقاهرة - مشروع تجديد وصيانة طرق محافظة الاحمدي بالكويت



Ahmed Salem
Roads, Infrastructure and Earthwork Construction Manager
Riyadh - Saudi Arabia
+966 504 537 048 | asalem2005@vabe.com

Construction Manager
Kharaf National - Cairo - EGYPT | 12/2019 - 01/2023
Uptown-Cairo mega project infrastructure and roads (Package#88 and 1D)

- Leading the construction groups to achieve the project activities requirements due to specifications summarized in method of statement of each activity.
- Co-operating with Quality Control team to approve submittals of activities, executed and materials from project consultant.
- Provide project planning and controls services (planning, scheduling, estimating, and cost control).
- Define and optimize critical paths, perform total float analysis, and schedule risks.
- Track, analyze, and report information appropriately to allow project teams to manage their projects and evaluate weekly reports.
- Co-ordinate project risk workshops, collect and highlight project issues, risks, meeting updates, and efficient distribution of reports to maintain proper coordination between all stakeholders.
- Maximize project schedule registers to ensure that activities are effectively managed to minimize their impact on schedule, scope and budget.
- Interface with all levels of the project's management - the Director, Engineering Manager, Deputy Engineering Manager.
- Provide recommendations for corrective action due to delays in certain aspects of the project.
- Support monitoring/forecast actual progress versus planned progress and key performance indicators, provide exception reporting and recommend actions.
- Performed numerous status reporting regarding project milestones, deliverables, dependencies, risks and earned issues are communicated across stakeholders.
- Providing consultancy for construction productivity improvement, avoidance of delays and cost overruns using modern techniques.
- Developing cost control, progress monitoring and control solutions.
- Providing planning and scheduling, schedule-cost tradeoffs, budget analysis and forecasting.



Project Manager
Al-Fayed General Trading, Contracting and Transport Co. - KUWAIT | 01/2019 - 12/2019
Development and Upgrading of Alhamdi Governorate roads and infrastructure.

- Defining the main objectives of the project in purpose, and its scope.
- Identify key internal and external stakeholders, discuss shared expectations, and gain the required authorization necessary to move a project forward.
- Working with key stakeholders to create an integrated project plan focused on attaining the outlined goals.
- Oversee scope, cost, timelines, risk, quality issues, and communications.
- Assigning work and to ensure that tasks are completed as scheduled for typically protect the team from distractions, facilitate issue resolution and lead the team in working through project changes.
- Monitoring and controlling processes actually commence at the beginning of a project and continue throughout planning, execution, and closing. In the monitoring and controlling phase.
- Work with the client to get formal sign-off that the project is complete.
- Release any resources (budget or personnel) who are no longer needed for the project.
- Archive project files for future reference and use.
- Understanding what went well, what could be done differently, and what to stop doing can help inform and improve project management practices moving forward.

Project Manager
Galaf Engineering & Contracting Company - KUWAIT | 03/2016 - 01/2019
Sabah Al-Ahmed Sea City roads and infrastructure work - Khairan

- Manage all communication with clients for various multiple projects and provide engineering and technical support to clients.
- Administer all civil engineering projects, prepare details and estimate of all fees and draft all proposals to be presented to clients and ensure compliance to schedule and budget and document all requirements.
- Supervise efficient working of all engineering staff evaluate all work and provide required training to manage all projects efficiently.
- Monitor all marketing and development activities for civil projects.

Ahmed Salem, Roads, Infrastructure and Earthwork Construction Manager | +966 504 537 048

Career Objective

My objective is to be Roads, Infrastructure and Earthwork Construction Manager/Project Manager in a reputable organization where I can contribute my fair for development projects as well as my strong communication, interpersonal and management skills. I am open to field assignments so I can learn the culture and systems on my way to achieving my goal.

Overview

- A Senior Roads, Infrastructure and Earthwork Civil Engineer with the ability to lead project teams throughout the full lifecycle of time critical and highly complex projects.
- Demonstrates profound knowledge of project operations entailing project planning and integration, cost control, resource utilization and risk management.
- Highly skilled in the management, engineering and procurement of functions for large construction projects.
- A recognized leader with the ability to manage cross-relationships with stakeholders and contractors to achieve project deliverables and milestones.
- Focused on the successful management of processes, tools and reporting solutions to enable greater organizational efficiency and compliance to HSE (Health, Safety and Environment) requirements and regulations.

Qualification Highlights

- *18 years of experience in construction industry managing many types of complex multi-billion mega projects
- A member of Egyptian Engineers Syndicate-2002
- A member of Kuwait Society of Engineers-2007
- A member of Saudi Council of Engineers-2023
- Certified Professional Civil Engineer, Kuwait Society of Engineers-2007
- Proficient in management practices, project control, forecasting and reporting in multi-million dollars projects
- Flexibility to travel, relocate and work independently
- Ability to manage multiple risks with minimal supervision
- Demonstrated strong leadership skills/facilitation

Software Skills

- Autocad
- Microsoft Office (Excel, Word and powerpoint).

Professional Experience

Construction Manager
Abdelali Al-Ajmi Contracting Co. - Riyadh - SAUDI ARABIA | 01/2023 - Present

- Private Golf Advanced Earthwork, District 9 (Qiddiya Investment Co.-QIC) - Riyadh
- Aseer Second Industrial Area- Roads and Infrastructure (Modon Authority- Aseer)

- Oversee project construction from Start to Finish.
- Review the project's budget, schedule deliverables, and inventory management.
- Oversee all on-site and off-site construction operations.
- Guide, coordinate, and direct workers, suppliers and subcontractors.
- Forecasting work progress daily.
- Negotiate, draft, and make contracts, and obtain permits and licenses.
- Check whether Construction Standards are met.
- Comply with legal requirements, building and safety codes, and other regulations.
- Conduct site visits to inspect work, check materials and ensure site is following safety procedures.
- Regularly report on progress with client, third parties and other stakeholders.

Ahmed Salem, Roads, Infrastructure and Earthwork Construction Manager | +966 504 537 048

- Analyze and recommend appropriate strategies for all key management issues and interview various candidates according to scope of all projects.
- Monitor reports and schedules to ensure appropriate charging of resources, cost and expenses to projects, and communicate project progress items to senior management.
- Ensure and coordinate with various departments to ensure all permits and municipal projects and prepare required technical reports for all engineering activities and make presentations at various meetings.
- Analyze all development and implementation of firm policies and procedures for various projects efficiently.
- Understanding what went well, what could be done differently, and what to stop doing can help inform and improve project management practices moving forward.

Senior Civil Engineer
Hafly Trading & Contracting Corp. - KUWAIT | 02/2014 - 02/2018
Kuwait Oil Co Company (KOC) Alhamdi refinery road: renovation, tanks area and administration.

- Assess the impact and feasibility of the site alignment preliminary layout and up to the final engineering design.
- Study and assess drawings, plans, specifications and other documents relating to construction projects.
- Determine budget project schedule and scope of work and deploy appropriate staff.
- Direct, lead and support other engineering and skilled personnel in managing and executing multiple tasks and projects.
- Lead and direct onsite construction teams.
- Initiate and ensure successful civil engineering disciplines in drawings and plans including geotechnical, trial and hydrology analyses.

Site Civil Engineer
Ministry of Energy and Islamic Affairs - Alhamdi - KUWAIT | 03/2010 - 01/2014

- Act as the main technical advisor on a construction site for subcontractors, consultants, and agencies.
- Check plans, drawings and quantities for accuracy of calculations.
- Reviewing & adjusting shop drawings.
- Ensure that all materials used and work performed are in accordance with the specifications.
- Oversee the selection and acquisition of materials.
- License with any consultants, subcontractors, suppliers, planners, quantity surveyors and the general workers involved in the project.
- License with the local authority (where appropriate to the project) to ensure compliance with local construction regulations and by-laws.
- Carry out day-to-day management of the site, including supervising and monitoring the site labour force and the work of any subcontractors, which site-specific and may vary by the size of all projects.
- Resolve key unexpected technical difficulties and other problems that may arise.

Site Civil Engineer
Hafly Trading & Contracting Corp. - KUWAIT | 10/2007 - 03/2010

- Day-to-day management of the site, including supervising and monitoring the site labour force.
- Comply with guidelines and regulations including permits, safety and other technical documents and other technical documents to be reported.
- Monitor the building structure and services for use.
- Oversee and manage staff and liaise with a variety of stakeholders.
- Conduct on site investigations and analysis data (maps, reports, tests, drawings and other).
- Analyze present risks, materials and costs.
- Managing relationships with projects of different countries.
- Reviewing & adjusting shop drawings.

Ahmed Salem, Roads, Infrastructure and Earthwork Construction Manager | +966 504 537 048

Site Civil Engineer
Shahwan Al-Ghamdi Roads and Bridges Contracting Company-KUWAIT | 12/2006 -10/2007

- Checking of documents including review for compliance with applicable codes, standards, and company procedures.
- Preparing site reports and filing to other agencies.
- License with any consultants, subcontractors, suppliers, planners, quantity surveyors and the general workers involved in the project.
- Supervising contracted staff.
- Ensuring project progress meet agreed specifications, budgets and/or milestones.
- Ensuring that health and safety and sustainability policies and legislation are followed.
- Providing technical advice and solving problems on site.

Site Civil Engineer
Ritar brothers General Trading Co. - EGYPT | 10/2005 - 11/2006

The factory and the admin. Building of Middle East Engineering & International Telecommunication Company", 6th October City-Egypt

- Monitor compliance with safety and regulatory methods.
- Compile estimates for technical and material requirements for project development.
- Determine and present estimates of operational costs.
- Evaluate operations and processes.
- Suggest process and technical design changes to improve performance and efficiency.
- Implement improvements to design and processes.
- Test material and structural integrity.
- Research the environmental impact of projects.
- Integrate eco-friendly and sustainable features into design plans.
- Create graphical representations of proposed solutions.
- Prepare proposal documents and presentations.
- Compile and present reports explaining project details to non-technical stakeholders.
- Monitor project progress, compliance with design specifications and other standards.
- Direct engineering activities, assign tasks and provide training and support.
- Create work schedules and adjust as needed to meet project deadlines.
- Maintain detailed documentation of all engineering activities.
- Collaborate with management to align activities with desired business outcomes.

Education

Bachelor Degree in Civil Engineering | 2005

Higher Technological Institute (HTI) - El-Kanada City (Egypt) - Graduation Project: Harbour design.

Affiliations

Kuwait Society of Engineers KSE | since 2007

Egyptian Engineers' Syndicate EES | since 2005

Saudi Council of Engineers SCE | since 2023

Ahmed Salem, Roads, Infrastructure and Earthwork Construction Manager | +966 504 537 048

مشروع مصفاة الزور .. أكبر مصفاة جديدة في المنطقة



CGCKUWAIT
@ @ @ @



المهندسين بجانب تأهيل وتصنيف



تشهد جمعية المهندسين الكويتية - مجلس تأهيل وتصنيف المهندسين بأن

المهندس / أحمد نسيم علي سالم

قد حصل على لقب " المهندس المحترف "

في تخصص " الهندسة المدنية "

On The Recommendation Of The Engineers Chartering Council - The Kuwait Society Of Engineers

Conferred upon **Eng .Ahmed Nasim Ali Salem**

The title of

Professional Engineer

In the field of **Civil Engineering**

رئيس
جمعية المهندسين الكويتية
President of Kuwait Society Of Engineers

م. طلال متلع القحطاني



رئيس
مجلس تأهيل وتصنيف المهندسين
President of Engineers Chartering Council

رئيس مجلس تأهيل وتصنيف المهندسين
14/12/2017

بيانات المهندس:

أحمد محمد صفوت عبدالرحمن	الاسم
2016 - امتياز مع مرتبة الشرف	سنة التخرج-التقدير
design concrete - امتياز	مشروع التخرج-التقدير
تصميم برج معرض للاحمال الزلازل والرياح وحمامات سباحة وفلا سكنية	وصف لمشروع التخرج
مهندس حصر كميات - اعداد المقاييسات وجداول الكميات مع اصدار المستخلصات ومراجعة اللوحات التنفيذية	العمل الحالي
مشروع تحليلية مياه البحر مراجعة اللوحات التنفيذية الانشائية مع مراعاة الالتزام بقواعد التصميم وجداول الحسابات	من المشاريع التي اشرف عليها المهندس



Ahmed Mohamed Sawfat
Quantity Surveying Engineer
 at **CONCRETE CONSTRUCTION**, EGYPT
 Location: Aiyat, Egypt
 Education: Bachelor's degree, Civil Engineering
 Experience: 7 Years, 5 Months

CONTACT

Location: Aiyat, Egypt
 Name: Ahmed Mohamed Sawfat
 Mobile Phone: +20 1013980398
 Country: Aiyat, Egypt
 Email Address: ahmedmohamedsawfat@hotmail.com
 Website: http://www.linkedin.com/in/AhmedMSawfat

LAST CV UPDATE: 2023-12-07

REF: CV80236338

TARGET JOB

Target Job Title: Senior Quantity Surveying Engineer, Commercial Engineer, Cost Control Engineer, structural Technical Office Engineer, assistant cost manager
 Career Level: Mid Career
 Target Job Location: UAE, Bahrain, Saudi Arabia, Egypt
 Career Objective: I have more than 7 years' experience in technical office, quantity surveying and structural workshop drawing departments in Construction field. I've started my journey to get MRICS to be chartered quantity surveyor. I have completed multiple certifications and workshops in cost management, structure workshop and technical, so I'm looking for challenges to improve my skills and techniques to contribute to the success of the company.
 Employment Type: Full Time Employee, Freelancer
 Notice Period: 3 months or less

PERSONAL INFORMATION

Date of Birth: 25 October 1992 (Age: 31)
 Gender: Male
 Nationality: Egypt

SPECIALTIES

Control Reporting
 Workshop drawing
 Quantity Surveying
 Technical Office Engineering

SKILLS

AUTOCAD Level: (Expert)	MICROSOFT EXCEL Level: (Expert)
MICROSOFT OUTLOOK Level: (Intermediate)	MICROSOFT POWERPOINT Level: (Expert)
MICROSOFT WORD Level: (Expert)	Technical Level: (Expert)
Handling Info / Instructions/Collecting Information Level: (Expert)	Critical Thinking Level: (Intermediate)
Quantity Surveying Level: (Expert)	Cost Management Level: (Beginner)

LANGUAGES

Arabic Level: (Expert) Experience: More than 10 years	English Level: (Intermediate) Experience: More than 10 years
---	--

REFERENCES

Ahmed Attia
 Job Title: Mechanical Engineer
 Company Name: Conotec
 Phone Number: +20 1008796977
 Email Address: ahmedattia@yahoo.com

Samiir Ali
 Job Title: Construction Project Manager
 Company Name: Assiut University
 Phone Number: +20 1017779494

Additional Nationalities:
 Residence Country: Egypt
 Visa Status: Citizen
 Name in Arabic: أحمد محمد صفوت
 Marital Status: Single
 Number of Dependents:
 Driving License Issued From: Egypt

EXPERIENCE (7 YEARS, 6 MONTHS)

June 2019 - Present
Quantity Surveying Engineer
 at **CONCRETE CONSTRUCTION Limited**
 Location: Cairo, Egypt
 Company Industry: Construction & Building
 Job Role: Construction and Building
 Job Description:
 - Preparing Quantity Takeoff for Concrete and Finishes items and Submitted to consultant engineer.
 - Preparing and relation subcontractor Invoices and evaluate their accounting Bills with agreement and verification.
 - Reclaim Monthly Invoices Submitted to Consultant with all supporting documents.
 - Reporting completion quantity between site off and Bill of quantities and issues study with full details to facilitate decision making.
 - Compare between actual quantities and contract quantities.
 - Processing Change in BOQ items due to Approved Drawings.
 - Coordination Between QS & Technical Department For any changes in terms and drawings, investigate issuing any additional items with contract documents and approved documents.
Projects:
 1- Water Projects and Utilities Centralized Department "New Gaza Head Office" - 08-2020
 Owner: Ministry of Defense Engineering Authority Water Department "Arab Republic of Egypt"
 Consultant: Engineering Consultant Group "EGCO"
 Contract: Concrete and Steel Structure for Water Meter, No Building, Filter Media, Pump House, Concrete/Concrete and Steel Structure for Water Meter, No Building, Filter Media, Pump House, Engineering Housing, Staff House Workshop, Administration, Guard towers, fence, and setbacks.
 1- Aiyat Substation Power Plant Steam Power Station 1585 MW "Aiyat" - 06-2019 to 06-2020
 Owner: Upper Egypt Electrical Power Company "EGEPC"
 Consultant: Power Generation Engineering and Services Company "PGESECO"
 Contract: Concrete and Steel Structure for Steam Turbine generation building, Construction/Concrete Structures and full Finishes, Electrical and Mechanical Works, Water Treatment Area, Pump House, Tanks Foundations, Access Building, Messing, Workshop building, Warehouse building, Chimney, Pipelines, Miscellaneous Structures,
December 2014 - June 2019
Technical Office Engineer
 at **CONSTRUCTION AND DESIGN "CONCRETE"**
 Location: Helwan, Egypt
 Company Industry: Construction & Building
 Job Role: Construction and Building
 Job Description:
 - Preparing Structural Work Shop Drawings for Concrete elements.
 - Preparing Quantity Takeoff for Concrete items and Submitted to consultant engineer.
 - Preparing Requests for Information "RFI" For Conflicts Between drawings and Validation during

TRAINING AND CERTIFICATIONS

Qualifying Program for the members of the Royal Institute of Legal Surveyors(RICS) (Training)
 Training Institute: Jeddah academy
 Date Attended: August 2023 (96 hours)

Construction Cost Management (Training)
 Training Institute: Project Management Academy
 Date Attended: July 2022 (20 hours)

Understanding and Implementation of Cost Management System (Training)
 Training Institute: simplify learning
 Date Attended: October 2022 (9 hours)

Cost Control Workshop (Training)
 Training Institute: I-4 Management
 Date Attended: September 2022 (18 hours)

Technical Office & Structural Work Shop Drawing diploma (Training)
 Training Institute: TIC
 Date Attended: March 2017

Overview of RICS and AIQS APC Process & Value addition to career and Professional Development for GI (Certificate)
 Issued In: May 2023

Motivation Certification For Technical Office Position (Certificate)
 Issued In: May 2018

Construction:
 - Preparing Invoices for subcontractors for concrete works.
 - Preparing Submittal and material approval Requests.
 - Preparing Weekly and Monthly Reports and Progress Updates.
 - Estimating Bidding Schedules and material needs using Cost optimization Program.
 - Coordination between site works and technical department.
Projects:
 4- Casae Valley Project "Maara Marah-North Coast" 11-2018 to 05-2019
 Owner: State of Qalbia Development and Investment Company "SQDIC"
 Consultant: Active Brain Consultant Group "ABCG"
 Contract: Construction of Villa 3 Type "Steel Frame - Mirrored - L Shape"
 All Concrete Works with Semi Braised External Finishing with Chalking Internal Finishes, Construction Scaffolding Inside All Concrete Works with Full Finishing and Electro-mechanical Works.
 3- Fouka Bay Project "Maara Marah-North Coast" 09-2017 to 11-2018
 Owner: Taweeq Mar
 Consultant: CGC & AEP
 Contract: Construction of Villa 3, Type 03, 14 Villa Type V4.2 Villa Type V1A, 14 Villa Type Houses 51 Villa, All Concrete Works with Full Finishing Inside All Apartments.
 2- Pyramids Heights Project "New Giza" 03-2017 to 09-2017
 Owner: Services Development
 Consultant: Active Brain Consultant Group "ABCG"
 Contract: Construction Residential building.
 1- Hanging Gardens Project "Porto Sokhna" 12-2016 to 03-2017
 Owner: Amer Group
 Consultant: Hills
 Contract: Residential building.
August 2019 - December 2016
Site Engineer
 at **ElBhaddan for Construction and foundation**
 Location: Kharga, Egypt
 Company Industry: Construction & Building
 Job Role: Construction and Building
 Job Description:
 - Control Structure and Administration building Project for Faculty of Physical Education.
 - Supervision For executive Works, Management and Inspection Works

EDUCATION

Bachelor's degree, Civil Engineering
 at **Higher Technological Institute 10th Of Ramadan City**
 Location: Egypt
 August 2018
 Grade: 85 out of 100
 Graduation Grade: Excellent With Honor
 Graduation Project: Design of Concrete Beam (Columns, Reinforcing Post, Frames).
 Grade of Graduation Project: Excellent



مقطع فيديو:
<https://drive.google.com/file/d/1>

بيانات المهندس:

اسم	احمد مصطفى محمد التهامي
سنة التخرج-التقدير	2016 - مقبول
مشروع التخرج-التقدير	Material - امتياز
العمل الحالي	مهندس مدني .. هيئة الطرق والمواصلات دبي
من المشاريع التي اشرف عليها المهندس	كوبري الفردان بالاسماعيلية .. محطات حافلات وطرق
من المجالات الحديثة التي عمل بها المهندس	حاليا اعمل على انظمة تخص المواصلات المذكوره ف السبي في وهي احدث انظمة في مجال المواصلات

AHMED MUSTAFA

Civil Engineer

+971527392100 | ahmedmustafa@tohamy@gmail.com | UAE Driving License
Dubai

SUMMARY

Highly skilled and knowledgeable Civil Engineer with a strong record of sound and safe public works construction projects. Adept at coordinating with building and engineering professionals for every project stage. Strong multitasked with exceptional skills in functioning well in a high-pressure work environment.

EXPERIENCE

Civil Engineer

Roads and Transport Authority (RTA Dubai)

10/2020 - Present | Dubai

- Upgrading Old Bus Stations And Construction Of New Bus Stations
- Planning and undertaking scheduled maintenance (Buildings - Roads - Lays - Facilities - Shelters - RTP Screens)
- Conduct on site investigations and analyze data (ps, Drawings, Reports, Tests)
- Implementing the construction of concrete structure for administrative buildings (Offices - Facilities - Waiting Areas)
- Implementing the construction of roads and lays for cars and buses
- Implementing the construction of concrete structure for multi-stories car parking
- Implementing the construction of concrete structure for buses depots & workshops
- Implementing all interior and exterior finishing works

Operations Officer

Expo 2020 Dubai | 09/2021 - 03/2022 | Dubai

- Lead and execute the delivery of all operated buses from depot to different gates (Sustainability - Opportunity - Mobility - World)
- Lead in the planning and Project Management of the Transport & OSP function to make sure management reports on the progress and status of the projects are prepared
- Develop and continuously review all Event Time Transport Policies
- Deputize for the Head, Operations OSP where required
- Create and deliver all Fleet Depot training in conjunction with EXPO values
- Take the lead role in project planning & delivery of site operations
- Work with the venue operator in defining and managing the Operator SOPs & SLAs, key deliverables & KPIs

Civil Engineer

CDI (Sinoma International Engineering)

06/2019 - 09/2020 | Egypt

- Upgrading At Ferdan Old Bridge Over Suez Canal and Construction Of New Bridge Over New Suez Canal
- Implementing all foundation works (Sheet Piles, Bored Piles, Driven Piles, De-watering, SPT, CPT)
- Implementing concrete structure (Abutment & Jetty & Abutment & Damping and Locking Head) for the bridge
- Implementing the installation of steel parts for two double cantilever swing girders
- Implementing the Construction of 2 track railways through the bridge
- Implementing the Relocation of 2 existing roads beside the canal

ACHIEVEMENTS

- What are you most proud of?
 - Certificate Of Appreciation From Public Transport Agency's CEO
 - Certificate Of Appreciation From Bus Stations Manager
 - Certificate Of Appreciation From Expo 2020/OSP Manager
 - Certificate Of Appreciation From Expo 2020's Chief Security Officer
 - Engineer Of The Month From CDI (Sinoma International Engineering)

SKILLS

AutoCad | Microsoft Office | INIT

Maximo | E-Transport | Photoshop

LANGUAGES

Arabic | Native

English | Proficient

STRENGTHS

- Ability to prioritise, works well in teams
- Organizational awareness, Effective problem solving And Self-awareness
- Ability to quickly create and apply ideas and solutions
- Learning agility, Technical savvy.
- Negotiation and persuasion, Perseverance and motivation

EDUCATION

Bachelor of Science in Civil Engineering
Higher Technological Institute - 10th Of Ramadan City
2016 | Egypt

EXPERIENCE

Civil Engineer

During Military Service | 01/2017 - 03/2018 | Egypt

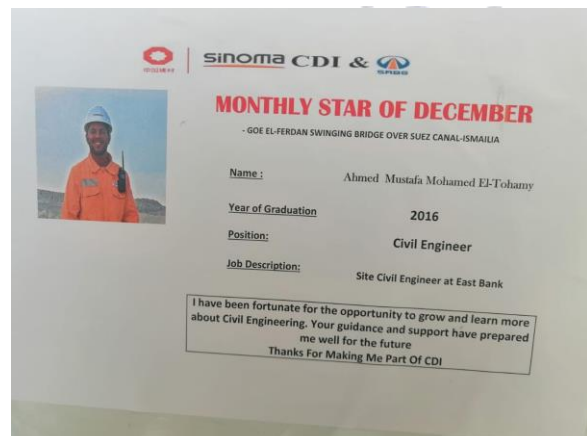
- Implementing concrete structure works and finishing works for swimming pool 50 m length
- Implementing concrete structure works and finishing works for conference hall 400m2
- Implementing concrete structure works for 2 shooting range squares 200 m length
- Implementing foundations, bearing walls and surveying works for 2 tunnels 100 m length

Trainee Engineer

The Arab Contractors (Osman Ahmed Osman Co)

2011 - 2016 | Egypt

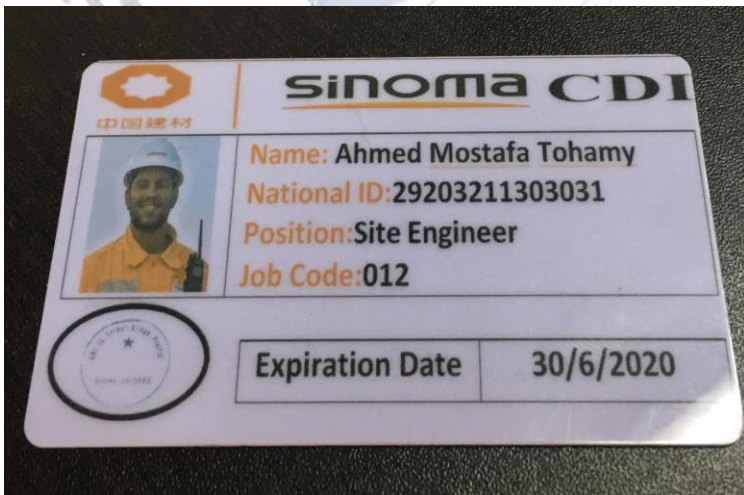
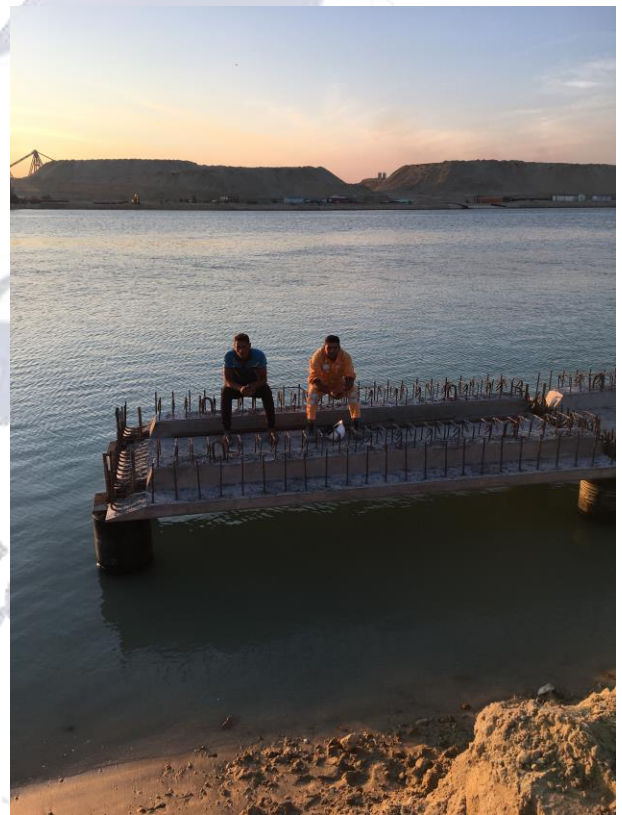
- Summer Courses Training
- Surveying & leveling columns and cores
- Review the operational maps to see if they were implemented correctly
- Linking with clients and sub-consultants
- Supervising all interior and exteriors finishing works



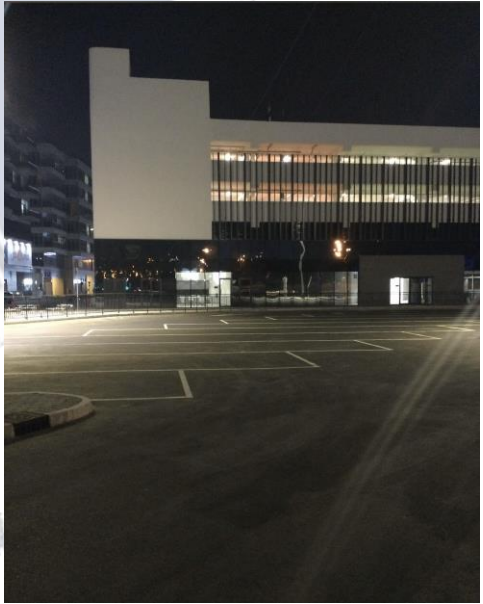
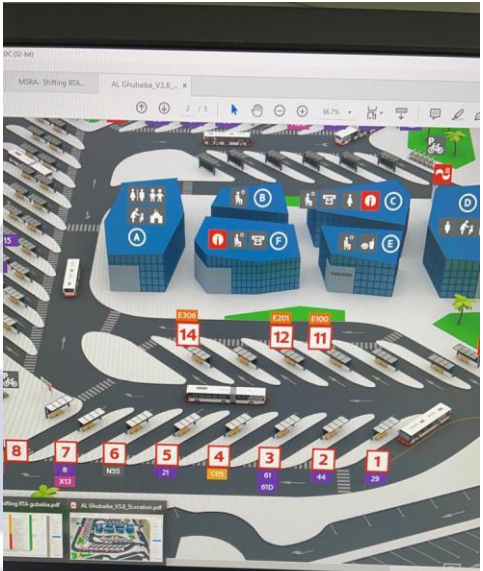
تتقدم مؤسسة المواصلات العامة بجزيل الشكر والتناء إلى السيد / أحمد مصطفى محمد تقديراً لتمييزه في أداء مهامه الوظيفية، وهو ما ساهم في رفع الكفاءة التشغيلية، في خدمة متعاملي الحافلات. متمنين له التوفيق والنجاح.

حزرت في مارس 2022

احمد هاشم بهروزيان
المدير التنفيذي لمؤسسة المواصلات العامة



من رمضان



العاش

بيانات المهندس:

الاسم	فاروق العربي فاروق حسيني
سنة التخرج-التقدير	2021
مشروع التخرج-التقدير	امتياز
وصف لمشروع التخرج	Added Banana fiber for concrete
العمل الحالي	مهندس موقع لدى شركة الدهشان للمقاولات العامه عباره عن شغل مصانع steel
من المشاريع التي اشرف عليها المهندس	مشروع 28 عماره سكنيه بغرب مطار اكتوبر

CURRICULUM VITAE

Farouk A.Larabi Farouk

PERSONAL DETAILS

Date of Birth : 20/8/1998
 Marital Status : Single
 Religion : Muslim
 Military Status : Exempted

CONTACT

faroukarabi.2017@gmail.com
 01279165125/01158250617
 Ismailia _ Egypt

PERSONAL SKILLS

Data Collection and Analysis
 Working under Pressure
 Ability to acquire the new technologies
 Leadership

INTERESTS

Reading
 Swimming
 Football

LANGUAGE

Arabic
 English
 French

OBJECTIVE

Highly motivated, Talented, Organized and proactive Civil Engineer with strong background in design and sites. I can deal with engineering programs. I am currently looking for an opportunity in the field of civil engineering where I can apply my knowledge and skills for continuous improvement.

EDUCATION

Bachelor of Civil Engineering - (The Higher Technological Institute in Tenth of Ramadan City (HTI) 2021)

Accumulative grade: Very Good with honors (79.5%) with a GPA (3.07).
 Project : Material Properties

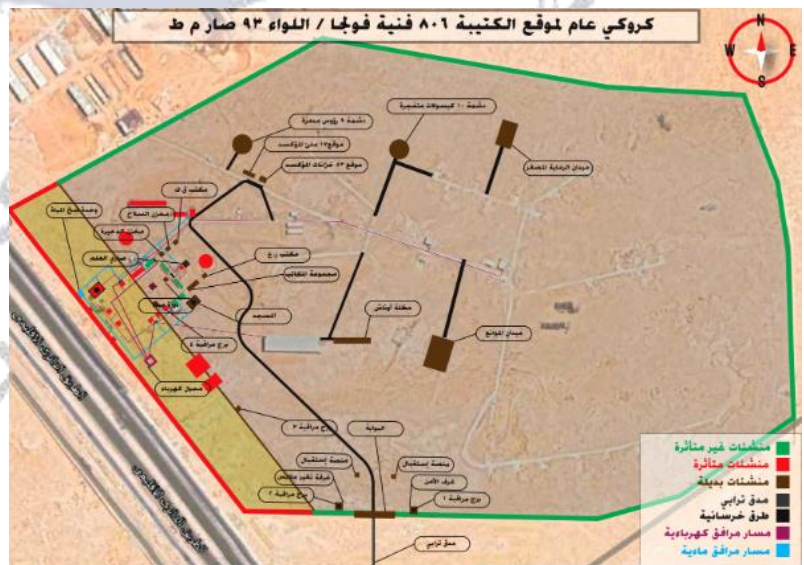
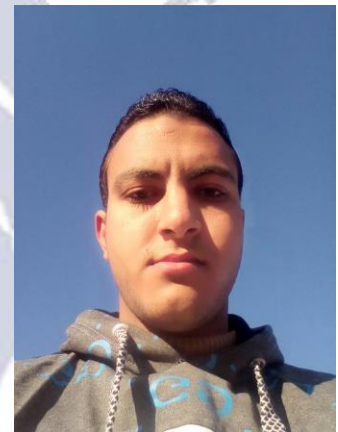
WORK EXPERIENCE , Training

- Vocational training center in the El tale El kbeer
 Period 1/6/2018 – 25/8/2018
- Al Anwar company - Al salhiya site- commercial building
 Period 26/9/2019 – 20/9/2019
- Educational Building Authority El tale El kbeer
 Period 26/9/2020 – 15/8/2020
- Integrated technical office -Al kassan city- design of house building of 600 m² consists of 1 basement, ground and 4 floors
 Period 5/7/2021 – 30/9/2021
- Masriya Information Technology for Training (communication skills – IKDL – General English -)
 Period 20/9/2021 – 9/11/2021

* I worked in Establishment Ismailia from 23/5/2020 to 11/12/2021 in concrete and finishing field for secondary school in Alzahrta village

PROGRAMME & TOOLS

AUTOCAD
 AUTOCAD STRUCTURAL DETAILING (ASD)
 REVIT (structure) , 2d9
 EXCEL, WORD
 PRIMAVERA



بيانات المهندس:

وائل أحمد فؤاد محمد السعيد عليوة	الاسم
يناير ٢٠٠٩، بتقدير جيد	سنة التخرج-التقدير
خرسانة مسلحة، بتقدير امتياز	مشروع التخرج-التقدير
تصميم إنشائي لعمارة سكنية وفقا للكلود المصري لتصميم وتنفيذ المنشآت الخرسانية	وصف لمشروع التخرج
في الوقت الحالي، أنا في مرحلة التحضير والتخطيط للالتحاق ببرنامج الدكتوراه، ولذا لا أشغل أي منصب وظيفي	العمل الحالي
كمهندس موقع، شاركت في تنفيذ مجموعة من المشاريع البارزة، بما في ذلك فندق سانت ريجيس كورنيش النيل، ومنتجع فور سيزونز شرم الشيخ، وكمبوند أب تاون كايرو. كما شاركت في الإشراف على تنفيذ المشروع القومي لتجميع وتصنيع مشتقات البلازما	من المشاريع التي اشرف عليها المهندس
نعم، حاصل على درجة الماجستير في العلوم الهندسية في الهندسة المدنية، - الهندسة الإنشائية من جامعة عين شمس في أغسطس ٢٠١٥. في الوقت الحالي، أقوم بالتحضير للالتحاق ببرنامج الدكتوراه في نفس الجامعة	انجازات المهندس فيما يخص دراساته العليا

Wael Elewa

+201067631682
walewa@outlook.com
Nasar City, Cairo, Egypt

SUMMARY

As a highly experienced civil engineer with close to fifteen years in the construction industry, I have a proven track record of success in managing and supervising a diverse range of construction projects. My areas of expertise encompass the construction and finishing of residential towers and villas, hotels and resorts, banks, commercial and office buildings, as well as medical and industrial projects. I hold a Master of Science in Structural Engineering from Ain Shams University and possess exceptional project management and leadership skills.

EXPERIENCE

Project Coordinator 02/2022 - 03/2023
HR International, Inc.
Project: Plasma Collection Centers, Egypt

- Manage project resources, equipment, information, and activities in coordination with the senior project manager;
- Develop comprehensive action plans for the project, including resource allocation, budgeting, and scheduling;
- Contribute to the project risk management process by identifying and prioritizing potential issues and risks and devising mitigation strategies and controls;
- Ensure adherence to project budgets, plans, and work schedules and report any deviations to the senior project manager;
- Monitor and analyse project progress and performance and communicate updates to the senior project manager and other stakeholders;
- Supervise and coordinate project tasks and team members to ensure timely and quality delivery of the project outcomes;
- Serve as the main point of contact for the project and resolve any problems that arise.

Sr. Quality Engineer 12/2020 - 10/2021
Arabco Construction LLC
Project: Uptown Cairo, Cairo, Egypt

- Supervise and inspect the onsite quality of the works and ensure compliance with the specifications and drawings;
- Coordinate with consultants to identify and resolve any non-conformities or non-compliances in the works or procedures;
- Review and approve subcontractor method statements and inspection and test plans;
- Issue internal non-conformance reports for any defective work onsite to the construction team;
- Issue weekly and daily notifications to the consultant and QA/QC engineers regarding the project status.

Senior Site Engineer 11/2017 - 04/2019
Arabco Quality Contractors - TMG
Project: Four Seasons Hotel and Golf Resort, Sharm El Sheikh, Egypt

- Ensure compliance of the work in progress with QA/QC specifications and requirements, industry codes, standards and procedures, and client requirements and provided technical guidance to solve problems on site;
- Plan and coordinate all construction activities within the designated areas and utilize all available resources in collaboration with the project manager;
- Control the quality of the structural activities through knowledge of all engineering construction phases related to civil, architectural, and structural discipline interfacing the multidisciplinary operations;
- Prepare method statements for the structural activities, including risk assessment, job safety environmental analysis, and inspection test plan and checklist based on the project specifications;
- Manage QA/QC documents of the structural activities, including certificates, test results, and material approvals.

Site Engineer - Finishing 01/2015 - 07/2017
Consolidated Contractors International Company CCC
Project: St. Regis Hotel - Nile Corniche, Cairo, Egypt

- Manage the site on a daily basis, including supervising and monitoring the site labor force and the work of subcontractors;
- Coordinate with consultants, subcontractors, supervisors, planners, quantity surveyors, and the general workforce involved in the project;
- Organize the work and efficiently arrange the plant and site facilities to meet agreed deadlines;
- Ensure that all materials used and work performed are as per specifications;
- Oversee quality control and health and safety matters on site;
- Solve unexpected technical difficulties and other problems that may arise;

Site Engineer 12/2013 - 08/2014
El Mallah for Engineering & Contracting
Project: The National Bank of Egypt NBE - Obour City branch, Qalyubia, Egypt

- Oversee and manage the site on a daily basis, including the supervision of the site labor force and the coordination of subcontractors' work;
- Review specifications, purchase orders, inspection reports, delivery schedules, instruction manuals, and technical data to provide assistance and advice on site;
- Coordinate with the concrete, rebar, and formwork suppliers to ensure compliance with project drawings and specifications;
- Compile a comprehensive list of materials and equipment required in the field, and initiate purchase requisitions for field acquisitions.

Site Engineer 08/2010 - 10/2012
Bayt El Khebra Group
Projects: Villas in Gulf City - Office building at Nile Corniche, Egypt

- Perform engineering activities to support the installation of formwork, rebar, concrete, structural steel, architecture, earthwork, and related civil commodities;
- Supervise and verify that work is carried out to project specifications and coordinates with consultants, contractors, and suppliers;
- Review and negotiate vendors' and suppliers' quotations and contracts for the best price and delivery time;
- Monitor and report on the performance of selected vendors and suppliers to ensure delivery in line with contractual obligations.

Site Engineer 01/2010 - 08/2010
Hile Fuda
Project: Cairo Agro Factory in Obour City Industrial Zone (A), Qalyubia, Egypt

- Manage the site on a daily basis, including supervising and monitoring the site labor force and the work of contractors.

Site Engineer 01/2009 - 01/2010
Ehassan Consulting
Project: Residential Towers at Abbas Al-Ajad St., Cairo, Egypt

- Supervise and monitor the formwork, rebar, and concrete subcontractors and suppliers to ensure quality and compliance with project drawings and specifications.

EDUCATION

Civil Engineering - Structural Engineering 08/2015
Ain Shams University - Master of Science M.Sc.
Dissertation titled "Shear Behavior of High Strength Reinforced Concrete Deep Beams with Web Openings." A paper has been published in a special issue of the Journal of Al-Azhar University Engineering Sector (JAUES) and presented in a technical session at the Al-Azhar Engineering Thirteenth International Conference.

Civil Engineering 01/2009
Higher Technological Institute HTI - Bachelor of Science BSc
Graduation Project: Structural Design of a residential building according to the Egyptian Code for Design and Construction of Concrete Structures (ECP-203-2007).

SKILLS

Project Management	Negotiation
Construction Management	Microsoft Office Suite
Leadership	Primavera P6
Communication	Autodesk Revit
Organization	Autodesk AutoCAD
Critical Thinking and Problem Solving	



بيانات المهندس:

Mohamed Ragab Abdelraouf	الاسم
2023	سنة التخرج-التقدير
Steel structure - A+	مشروع التخرج-التقدير
Steel factory 50 m X 52 m contains 3 Floors mezzanine, Warehouse with crane, and Skylight. detail projects involving adverse steel sections, including built-up structures, hot-rolled sections, cold-formed sections, as well as various angles and steel plates.	وصف لمشروع التخرج
Structure Engineer, NCE (USA)	العمل الحالي
Designing steel/timber stairs, Louvers, Railings, fences, and screens in many different scopes at Florida.	من المشاريع التي اشرف عليها المهندس

Mohamed Ragab Abdelraouf

El-Shorouk City, New Cairo | +201097561115 | mohamedragab6770@gmail.com

SUMMARY

In my current role as a Structural Engineer, I have honed my ability to analyze complex structural challenges, ensuring the efficient and effective delivery of projects within tight deadlines. My experience includes collaborating with cross-functional teams to develop and implement innovative solutions while adhering to industry standards and regulations. Recognizing the critical role that planning plays in the overall success of projects, I am motivated to shift my focus towards Planning Engineering. I am confident that my strong background in structural engineering will provide a unique perspective and a solid foundation for developing comprehensive project plans. My proficiency in utilizing cutting-edge software and technology, combined with my attention to detail, will enable me to contribute to the seamless coordination of resources, timelines, and deliverables. I am enthusiastic about embracing new challenges and expanding my skill set in planning and project management. I am confident that my adaptability, analytical mindset, and commitment to delivering high-quality results make me a valuable candidate for a Planning Engineer role. I am eager to contribute my expertise to optimize project workflows and enhance overall project success.

EXPERIENCE

08/2023 to Current **Facade Engineer**
NCE - Florida, US

- Designing (Aluminum Louvers, Aluminum Railings, Timber Railings, Glass Railings, Fences, Screens, Doors, Pool Decks, Connections to concrete slabs/walls, Wood connections).
- Coordinate drawings and detailing with the architects.
- Working on fast-track projects.
- Repairing historical buildings.

07/2023 to 08/2023 **Planning Engineer (Internship)**

- DME - Cairo, Egypt
- Responsible for following and tracking budget lines.
 - Budget analysis.
 - Following life cycle of the project from start to finish.
 - Creating wastage reports
 - Responsible for coding using CSI code.

LANGUAGES

Arabic: Native speaker

English: Fluent

German: Elementary



Softwares

- ETABS
- SAP 2000
- SAFE
- LIMICON
- IDEA STATICA
- HILTI
- AutoCad
- Primavera
- Excel

Education

2023

Bachelor degree: Civil Engineering
Higher Technological Institute - 10th of Ramadan
Graduation Project: Steel Structure
Grade: A+

Project description:
Steel factory 50 m X 52 m contains 3 Floors mezzanine, Warehouse with crane, and Skylight. detail projects involving adverse steel sections, including built-up structures, hot-rolled sections, cold-formed sections, as well as various angles and steel plates.

CERTIFICATIONS

- Steel Design Diploma.
- Concrete Design Diploma.
- PRMG-010 Project planning and control techniques.
- PRMG-020 Management of project resources.
- PRMG-080 Project Bids and Contracts.
- PRMG-135 Cost management.
- Academic IELTS (B2)
- General English Language at AUC



بيانات المهندس:

مصطفى السيد كمال عبدالرءوف عبدالرحيم	الاسم
2019 - جيد جدا	سنة التخرج-التقدير
ماتريال - امتياز	مشروع التخرج-التقدير
البحث عن بدائل للأسمنت للخلطة الخرسانية تعطى نفس الأجهاد وقدره التحمل	وصف لمشروع التخرج
"مهندس مكتب فنى فى شركة اضواء الخليل للمقاولات بالسعودية مشروع الأسكان الميسر بمخطط صفا طبرجل - الجوف - السعوديه مسئول عن مهام المكتب الفنى تامه من مخططات الورشه و الحصورات و مستخلصات المقاولين و مستندات المشروع"	العمل الحالي
"قمت بالعمل كمهندس موقع تابع للشعبه الهندسيه للقوات الجويه مشرف على موقع (22 عمليات - مدينه نصر) قمت بالعمل كمهندس موقع تابع لشركة الزهراء للمقاولات فى مشروع طرق فى الوادى الجديد (شرق العوينات) قمت بالعمل كمهندس موقع تابع لشركة inex فى مشروع (BO island) فى الساحل الشمالى حاليا أعمل فى السعوديه فى شركة اضواء الخليل للمقاولات"	من المشاريع التي اشرف عليها المهندس
فى أنتظار نتيجته قبولى لدراسه الماجستير فى جامعه TUM بالمانيا	انجازات المهندس فيما يخص دراساته العليا

MOUSTAFA ELSAYED KAMAL ABDEL RAOUF

Civil Engineer

PERSONAL

Name: Moustafa Hegab
Date of Birth: 21/09/1996
Nationality: Egyptian
Military status: Completed

CONTACT

0590458007 / 01022000763
mustafa_hegab74@icloud.com
Egypt, al-Sharqiyah.

LANGUAGE

- Arabic (Mother tongue)
- English (very good)

EDUCATION

Bachelor Degree in civil engineering, Higher Technological Institute 10th Of Ramadan City (HTI) Class of 2019 with a Grade of very good with (GPA: 3.17 / 4.00)

Graduation Project: Reinforced Concrete Project
Grade: Excellent

ABOUT ME

A Civil Engineer with some experience in site supervising and technical office engineering. Capable of working independently with minimum supervision, and committed to providing high quality service to every project, with a focus on health, safety and environmental issues.

WORK EXPERIENCE

- Site engineer at the engineering division in the air forces from March 2020 to March 2021.
- The project of the new air forces headquarters in Nasr city.
- Technical engineer at Dallas Company for construction & Development from Apr 2021 to Jun 2021.
- Site engineer at AL-ZAHRAA Company for contracting & supplies from Jun 2021 to Sep 2021.
- The project of Shark Elowainat roads.
- Site engineer at INEX Company for construction from Oct 2021 to May 2022.
- The project of Bo sands Maxim on the north coast.
- Site engineer at ADWAA ALKHALIL for contracting from July 2022 till now.
- The project of National Housing Company (Alquriat & Tabarja) buildings.

COURSES

- AutoCAD.
- Civil 3D
- AutoCAD structural detailing.
- Cutting List Optimization
- Sap 2000
- Microsoft office.
- Diploma for a professional site engineer.



مقطع فيديو:

<https://drive.google.com/file/d/1izy4gxZXAYt6a>

بيانات المهندس:

Moustafa Abdullatif	الاسم
2012	سنة التخرج-التقدير
Excellent	مشروع التخرج-التقدير
Project management	وصف لمشروع التخرج
Hassan allam construction , senior commercial engineer	العمل الحالي
Alborouj compound, hydepark, water treatment plant abo awikal, beko factory for home appliance	من المشاريع التي اشرف عليها المهندس
Revit & Adapt builder	برامج هندسية مختلفة من بعد التخرج مثل
	التي عمل بها المهندس

https://drive.google.com/file/d/1U5_Bvoic1x2U0mXRWIK

ملف مشروع التخرج الخاص بالمهندس متوفر هنا:



Moustafa Abdellatif Mahmoud
Senior Commercial Engineer

Mobile : +2 01283337979 Email : mostafa_0946@yahoo.com

Education:
Higher Technological Institute (HTI), BSc In Civil Engineering.
Graduation Year: 2012
Graduation Project: Construction Project Management.

Experience Profile
An experienced Civil Engineer with a BSc degree from Higher Technological Institute (HTI), and a proven track record of supervising several projects within more than 10 years as site and quantity surveyor engineer in the construction industry mostly as quantity surveyor for top companies. I have worked for using Excel, AutoCAD and different ERP systems.

Work Experience:

1- **Hassan Allam Construction, Egypt** (April 2022 till now)

- Position : Senior Commercial Engineer
- Job Responsibilities:
 - Prepare quantity surveying for different items.
 - Prepare invoices for client & subcontractor.
 - Using SAP system for subcontractor invoices
- Project title: Diplomatic District 5 Stars Hotel, Cairo
 - Client : New Capital Administration.
 - Project cost : 3 Billions L.E
 - Duration : April 2022 to March 2023
- Project title: Beko factory, 10th or Ramadan City
 - Client : Beko Egypt Home Appliance Industry.
 - Project cost : 1.3 Billions L.E
 - Duration : April 2023 till now

2- **El Hasek Construction, Egypt** (August 2021 to April 2022)

- Position : Senior Quantity Surveyor Engineer
- Job Responsibilities:
 - Prepare quantity surveying for different items.
 - Prepare invoices for client & subcontractor.
- Project title: El Burouj (Residential Compound) Parcel 1.05a & 1.11
 - Location: El Sherouk , Cairo
 - Client : Imkan Masr.
 - Project cost : 550 millions L.E
 - Duration : August 2021 to April 2022

Page 1 of 3

3- **Redcon Construction, Egypt** (April 2018 to August 2021)

- Position : Senior Quantity Surveyor Engineer
- Job Responsibilities:
 - Prepare quantity surveying for different items.
 - Prepare invoices for client & subcontractor.
 - Using Oracle system for subcontractor invoices
- Project title: El Burouj (Residential Compound) Parcel 1.15
 - Location: El Sherouk , Cairo
 - Client : Imkan Masr.
 - Project cost : 400 millions L.E
 - Duration : July 2019 to August 2021
- Project title: Hyde Park (Residential Compound)
 - Location: Fifth Settlement, New Cairo
 - Client : Hyde Park.
 - Project cost : 115 millions L.E
 - Duration : March 2019 to July 2019
- Project title: La Pouse (Hotel & Retail)
 - Location: Fifth Settlement, New Cairo
 - Client : Abraj.
 - Project management by : Hill International.
 - Project cost : 165 millions L.E
 - Duration : April 2018 to February 2019

4- **Floortec-P.S.C, Egypt** (April 2017 to March 2018)

- Position: Technical Office Engineer at head office
- Location: Sheikh Zayed City, Giza
- Job Responsibilities:
 - Company scope was for pos-tension slabs & SOG.
 - Prepare quantity surveying.
 - Site supervision for several residential buildings to achieve all construction activities.
 - Prepare quantity surveying for concrete items using Autodesk Revit program.

5- **Emaar El Mostakbal for General Contracting, Egypt** (AUG 2016 to MAR 2017)

- Position: Site Engineer
- Location: Naser City, Cairo
- Job Responsibilities:
 - Site supervision for several residential buildings to achieve all construction activities.
 - Prepare quantity surveying for concrete items using Autodesk Revit program.

6- **El Maaryia for urban development, Egypt.** (MAR 2016 to JUL 2016)

- Project title: El Maaryia Center No.4
- Position : Site Engineer
- Location: 10th of Ramadan City
- Client : Eng. Samir Abdelshahed Ahmed.

Page 2 of 3

7- **Falcon Contracting & Project Management, Egypt** (OCT 2014 to MAR 2016)

- Project title: Development of Cairo Airport Hanger
 - Position : Civil engineer at site & office
 - Location: Cairo Airport
 - Client : Petroleum Air Services Company (PAS)
- Job Responsibilities:
 - Achieving construction activities for airplane hanger extension with steel structure and concrete works
 - Prepare quantity surveying for all project items.
 - Prepare invoices for sub-contractors works.
 - Revise invoices for client.
- Project title: Electronic House Multi-Story Store
 - Position : Civil engineer at site & office
 - Location: Kattamya Industrial Zone
 - Client : Electronic House
- Job Responsibilities:
 - Achieving construction activities for earthworks, concrete works and finishing works up to completion.
 - Prepare quantity surveying for all project items using MS Excel.
 - Prepare invoices for sub-contractors works.

Summer Training:

- Staud consolidated engineering company (Khatib & Alami)
 - Project title: Projects of private security forces
 - Location: Riyadh, KSA
 - Duration: training for 2 months at 2011
- Arab contractors
 - Project title: Amira Sewage Plant
 - Location: Cairo, Egypt
 - Duration: training for 2 months at 2010

Personal Skills:

- Planning and organization.
- Excellent computer skills
- Ability to solve problems
- Good knowledge of engineering programs

Courses and Skills:

- Good command of using computer programs such as (MS Office, AutoCAD, Revit Structure)
- Dealing with ERP systems such as (SAP, Oracle)
- Management courses from AUC (PRMG 112 , PRMG 035, STRP 169)

Languages Skills:

- Arabic (Mother tongue)
- English (Good spoken & written)

Page 3 of 3

Certifies that

Moustafa Abdellatif Mahmoud

has successfully completed the requirements of

PRMG-112: Project Management Life Cycle from Tendering to Closing

September 2019 - December 2019



Associate Dean for Industrial
Partnerships and Extended Education

Nº 0000498



عمر زكى محمود زكى يسين	الاسم
2022-3.49	سنة التخرج-التقدير
ميكانيكا التربة والاساسات-امتياز	مشروع التخرج-التقدير
"The project worked on analyzing the loads of high-rise concrete structures and using the results of the analysis in its design, taking into account the lateral loads, in addition to a practical part concerned with strengthening the soft clay soil and using kaolin as a foundation soil to strengthen and resist settlement using geogrid slides."	وصف لمشروع التخرج
"Company: El Shetwy for contracting and construction company 10th of Ramadan. Position: Site Technical Office Engineer. Roles & Responsibilities: <ul style="list-style-type: none"> • Coordination between Arch & civil drawings. • Preparing shop drawing for all structural elements (foundation-columns-retaining walls -ramps-slabs-stairs - frames – beams) with minimum waste and good plan for all material demand and consumption • Well study for steel cuts and its optimization for minimum waste of steel bars. • Preparing all invoices for sub-contractors and invoice for owner. • Preparing shop drawing and its submittal from consultant. • Prepare all quantities and Qs and its submittal from consultant. • Prepare all Quantity surveying lists" 	العمل الحالي
"Project 1: Construction the Housing and Development Bank, 10th of Ramadan branch. Project 2: Construction the Service buildings in Al-Jawhara district, the military entity in the new administrative capital (Mosque, malls, kindergartens). Project 3: Construction of the central hospital in Shebin El Qanater."	من المشاريع التي اشرف عليها المهندس

مكتب المهندسين الاستشاري والبيجيبي

وزارة التعليم العالي
المعهد التكنولوجي العالي
مدينة العنصر من رمضان

السيد الأستاذ الدكتور / عميد المعهد
تحية طيبة وبعد

بعد تقييم مكتب المهندسين الاستشاري / **ويج السعدني**
للطلاب / **عمر ندى محمود ندى** الصف: الرابع / الشعبة / مثنى
وذلك عن العدة من: ٢٠٢٢ / ٧ / ٤ إلى ٢٠٢٢ / ٨ / ١٠

م	ملاحظات	التقييم	توقيع المشرف
١	تقديم الطالب		
٢	المواظبة والإلتزام بالعمل		
٣	مدى الاستفادة من التدريب		
٤	التقائه واليقظة والقدرة على التدريب		
٥	العلاقات مع العاملين مدى تقبل النقد والتعليقات		

مكتب المهندسين الاستشاري
ويج السعدني

مكتبة المهندسين الاستشاري
ويج السعدني

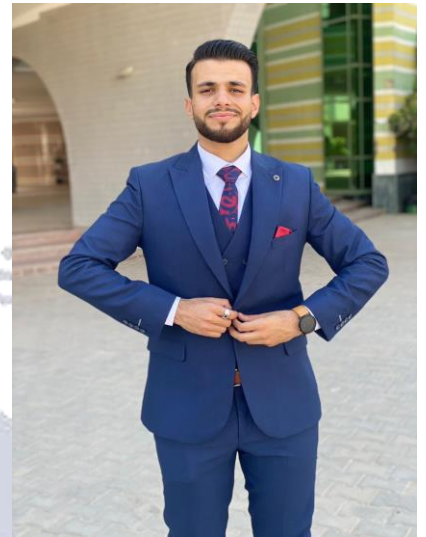
١٠٠٠ شارع ٢٠، حي العنصر، مدينة العنصر، محافظة القاهرة، جمهورية مصر العربية. رقم الهاتف: ٠٢ ٢٣٣٧٠٠٠٠ - ٠٢ ٢٣٣٧٠٠٠١
١٠٠٠ شارع ٢٠، حي العنصر، مدينة العنصر، محافظة القاهرة، جمهورية مصر العربية. رقم الهاتف: ٠٢ ٢٣٣٧٠٠٠٠ - ٠٢ ٢٣٣٧٠٠٠١
E-Mail: Elkamel.construction@elkamel.com
www.elkamel.construction.com

شكراً حقة تحدياً ويحب

تمشيد شركة الشامل للمقاوليه
بان القاتب / عمر ندى محمود ندى يسين
قد حضر فترة التدريب بالموقع وذلك بالفترة من 2022-2-19 الى 2022-5-14
وللهذه له في خلال فترة التدريب بالانتظام على الحضور في الأوقات المحددة
للتدريب ، وحسن السلوك وبالتعاون مع القائمين على التدريب .
وقد اعطيت له هذه الشهادة بناءً على طلبه .
ودون ائني مسوية على الشركة . .
جزيل الشكر والتقدير . . .

شركة الشامل للمقاوليه
ELKAMEL
al construction

0128 3107273 - 0114 7044732
ELkamel.construction@gmail.com
Villa "12" Tayraan Elmadany
st Elnozha Elgheza Cairo, Egypt
@ElKamel @el-kamel.constr.



شهادة
تشهد الهيئة العامة للأبنية التعليمية
ان الطالب / **عمر ندى محمود ندى**
كافة / معهد شاملة للمقاوليه - محافظة القاهرة - الجمهورية العربية السورية
قد اجتاز نجاح تدريب اتمتته بنجاح والى انهاء ايامه التدريبية متمنياً له النجاح في مسيرته المهنية
في الفترة من
٢٠٢٢ / ٧ / ٤
الى
٢٠٢٢ / ٨ / ١٠

مدير إدارة التدريب
م. محمد عبدالمنعم عبدالمنعم
م. محمد عبدالمنعم عبدالمنعم

شهادة
السيد بان السيد / عمر ندى محمود ندى
قد اتمى نجاح الدورة التدريبية الخاصة بالهندسة المعمارية والبيجيبي والطلاب من رمضان
على حرف / اصناف صيد - كهرباء - اجرة - صناعة - ابحاث
بمركز تدريب المصنوع
في الفترة من: ٢٠٢٢ / ٧ / ٤
تاريخ الانتهاء: ٢٠٢٢ / ٨ / ١٠
رئيس قطاع التدريب
٢٠٢٢ / ٧ / ٤

استمارة تقييم
طلبه التدريب العملي بالموقع
لشركة ٢٠٢١

اسم الطالب: **عمر ندى محمود ندى** الجنسية: **العربية السورية** مهنة: **البيجيبي**
الكلية: **المعمارية** التخصص: **صيد**
الفرع أو الإدارة التي تدرسه بها: **شمال المنيا** العنصر: **تدريب المهندسين**
في الفترة من: ٢٠٢١ / ٧ / ٤ حتى: ٢٠٢١ / ٨ / ١٠

م	بنود التقييم	التقييم	ملاحظات
١	الالتزام بمواعيد العمل		
٢	درجة التقاعد في العمل		
٣	درجة التعامل مع الرؤساء		
٤	درجة التعامل مع العاملين		
٥	الاستعداد الذهني واستيعابه للمعلومات		

التقديم النهائي

مدير التقييم: **عمر ندى محمود ندى**
الإسم: **عمر ندى محمود ندى**
التوقيع: **عمر ندى محمود ندى**

رئيس المشرف: **محمد عبدالمنعم عبدالمنعم**
الإسم: **محمد عبدالمنعم عبدالمنعم**
التوقيع: **محمد عبدالمنعم عبدالمنعم**

مطلوبه: تحرير هذه الاستمارة من العمل ومورثين ارسن صورة للمهده بالبريد بالهاتف صورة بالبريد ويسلم
الاصل للطلاب في نهاية فترة التدريب.

The Arab Contractors
OSAMA AHMED HUSSEIN & CO.

البيجيبي والطلاب
شركة البيجيبي والطلاب

السيد الأستاذ الدكتور / عميد المعهد التكنولوجي العالي بالعنصر من رمضان
تحية طيبة وبعد
تتمتع شركة البيجيبي والطلاب بالفرصة بالتعاون مع المعهد التكنولوجي العالي بالعنصر من رمضان
على حرف / اصناف صيد - كهرباء - اجرة - صناعة - ابحاث
بمركز تدريب المصنوع
في الفترة من: ٢٠٢٢ / ٧ / ٤
تاريخ الانتهاء: ٢٠٢٢ / ٨ / ١٠
رئيس قطاع التدريب
٢٠٢٢ / ٧ / ٤

مدير التدريب العملي
الإسم: **عمر ندى محمود ندى**
التوقيع: **عمر ندى محمود ندى**

رئيس المشرف
الإسم: **محمد عبدالمنعم عبدالمنعم**
التوقيع: **محمد عبدالمنعم عبدالمنعم**

مطلوبه: تحرير هذه الاستمارة من العمل ومورثين ارسن صورة للمهده بالبريد بالهاتف صورة بالبريد ويسلم
الاصل للطلاب في نهاية فترة التدريب.



بيانات المهندس:

MAHMOUD EL SAYED GOUDA	الاسم
2013-EXCELLENT (3.66)	سنة التخرج-التقدير
AL SHOROUK BRIDGE OF AL AWSATI ROAD DESIGN	مشروع التخرج-التقدير
REDESIGN OF AL SHOWROUK BRIDGE FOR AL AWSATI ROAD USING BIM TECHNOLOGY	وصف لمشروع التخرج
SITE MANAGER FOR OHTL PROJECT IN SAUDI ARABIA	العمل الحالي
اشرفت ونفذت اعمال محطة كهرباء الزقازيق ومحطه كهرباء التوسعه الشرقيه بمدينة السادس من اكتوبر و مشروع خطوط نقل جهد عالي بمدينة الباحة بالسعوديه	من المشاريع التي اشرف عليها المهندس
اثناء تنفيذ اعمال محطات الكهرباء وخطوط الجهد العالي قمت بذلك	من المجالات الحديثة التي عمل بها المهندس

<https://drive.google.com/file/d/1oKmv72h4HGG2qVystJaQ0Ogz4Z>

ملف مشروع التخرج الخاص بالمهندس متوفر هنا:



Mahmoud El-Sayed Gouda

PERSONAL INFO

Name: Mahmoud EL-sayed Gouda
Date of Birth: 30/9/1995
Address: Zagazig, El-Sharqia, Egypt
Nationality: Egyptian
Social Status: Single
Military service status: Exempt
Saudi diving license: Available

CAREER OBJ

Seeking for a work in a dynamic organization that targets civil engineering fields with environment of creative thinking and challenging to achieve their objectives with my experience and in civil engineering industry.

PERSONAL SKILLS

- Communication
- Negotiation
- Emotional intelligence
- Creativity
- Influencing
- Teamwork

PROFESSIONAL SKILLS

- Site Engineer
- Technical Office

LANGUAGES

- Arabic
- English

CONTACTS

+966535578306
mahmoudeisayed0146@gmail.com



EDUCATION

January 2018 Bachelor Degree of Civil Engineering
Higher Technological Institute
10th of Ramadan City
Grade Average: **Excellent with honours GPA (3.66)**
Graduation project grade: **Excellent**
It was redesign and modeling of "Shorouk Assaty Bridge" using BIM technology.

Professional certifications & authorizations

- 2022 PMP Project Management Professional (PMP)
- 2021 FECS Fundamental Engineering (FE)
- 2023 SEC SEC C2 authorization
- 2023 KENP Saudi national grid safety rules, qualification & authorization. In addition to UHS general induction.
- 2023 TOVELEEDS Risk assessment, emergency response and first aid trainings

EXPERIENCE

03.2023 - Present Site Engineer for "Ralsiy HGPT CO.LTD"
Project: Al-BAHA B5P 380/132/13.8kV AND EXISTING BAHA TOW 132KV 5/5
-Two lines OHTL 132 kV. -OPGW rethorling. - two Substations extensions.

05.2022 - 03.2023 Construction manager for "GIZA MISR FOR TRANS & DISTR"
Project: ZAGAZIG 500/220/66/11 KV GIS SUBSTATION (EGY-zagazig city)
-500k220 KV GIS building, 68 KV AIS building and Control building.
-4061758750 MVA Trons foundation, roads, cable trenches and ducts.
-FP rooms, underground tank, elevated water tanks and Oil pits.

10.2021 - 05.2022 Site Engineer for "GIZA MISR FOR TRANS & DISTR"
Project: 6th october 220/22 KV GIS SUBSTATION (EGY-6th Oct city)
-220 KV GIS building & 175 MVA Trons. -Control building&Oil pits.

08.2018 - 10.2021 Site Engineer for "GIZA MISR FOR TRANS & DISTR"
Project: ZAGAZIG 500/220/66/11 KV GIS SUBSTATION (EGY-zagazig city)
-500k220 KV GIS building, 68 KV AIS building and Control building.
-4061758750 MVA Trons foundation, roads, cable trenches and ducts.
-FP rooms, underground tank, elevated water tanks and Oil pits.

SOFTWARE SKILLS

- AutoCAD
- Sap 2000, Etabs, Safe
- Revit
- Office Package





THIS IS TO CERTIFY THAT

Mahmoud El-Sayed Gouda

HAS BEEN FORMALLY EVALUATED FOR DEMONSTRATED EXPERIENCE, KNOWLEDGE AND PERFORMANCE IN ACHIEVING AN ORGANIZATIONAL OBJECTIVE THROUGH DEFINING AND OVERSEEING PROJECTS AND RESOURCES AND IS HEREBY BESTOWED THE GLOBAL CREDENTIAL

Project Management Professional (PMP)®

IN TESTIMONY WHEREOF, WE HAVE SUBSCRIBED OUR SIGNATURES UNDER THE SEAL OF THE INSTITUTE





PMP® Number: 3234969 PMP® Original Grant Date: 03 April 2022 PMP® Expiration Date: 03 April 2025



بيانات المهندس:

2005	اسم عمر و علاء
مشروع التخرج-التقدير	سنة التخرج-التقدير
تصميم و اختبارات خرسانة - امتياز	مشروع التخرج-التقدير
تصميم مبنى خرساني كامل و عمل اختبارات Torsion على كمره خرسانية	وصف لمشروع التخرج
اعمل في شركة ريكون للتعيمير - مدير مشروع الحداثك المركزية في العاصمة الادارية (اكبر حداثك في العالم) و مدير مشروع الجامعة العربية المفتوحة في الشروق و منسق عام لمشروع مستشفى الخلايا الجذعية في المركز الطبي العالمي.	العمل الحالي
مشروع النهر الأخضر، مشروع الجامعة العربية المفتوحة، مشروع توسعة الحرم المكي، ومشاريع اخرى في السعودية والإمارات ومصر.	من المشاريع التي اشرف عليها المهندس
Yes, currently studying MBA	انجازات المهندس فيما يخص دراساته العليا
قمت بربط البرنامج الزمني للمشروع الانشائي ببرنامج جوجل و ربطه مع تقويم الموبايل لإرسال اشعارات اتوماتيكية من البرنامج الزمني بالأنشطة الهامة في المشروع طبقاً للبرنامج الزمني لأشخاص يتم اختيارهم	من المجالات الحديثة التي عمل بها المهندس

AMR MOHAMED ALAA TOLBA



- Date of birth: 21/11/1981
- Nationality: Egyptian
- Mobile: +20100 263 2222
- Email: amralaa99@hotmail.com
- Current Address: Machinery, Cairo, Egypt
- LINKEDIN page: www.linkedin.com/in/amr-alaat99

SUMMARY
Current Position: Projects Manager - Construction
 Civil Engineer, PMP Certified with +17 years of progressive experience in Mega and Medium Construction projects within Residential, Commercial and industrial development sectors.

Current Employer: REDCON CONSTRUCTION, - Cairo, EGY.

EDUCATION
MBA, R.B College UK (In progress)
 Started in August 2023

PMP - PMI Project management Certificate
 Certified in 2016.

PRMG - Project management diploma (2007)
 From The American University in Cairo, Egypt.

Bachelor in Civil engineering (2005)
 From The Higher Technological Institute, Egypt.

CURRENT JOB

REDCON CONSTRUCTION (DEC 2019 - TO DATE)

- Position: Project Manager
- Project: Arab Open University project in Al Shorouk city
- PM:
- Consultant: Sabbour
- Achievements:
 It's a fast track project (Duration 10 months), achieved the monthly target in 1st three months, currently the project is in progress.

- Position: Project Manager
- Project: Central Parks Project in The New Administrative Capital, Cairo
- Consultant: DAR AL HANDESAH
- Achievements:
 Redcon is ranked the top contractor in achievement among 7 companies in the project, Redcon scope work was chosen to be the official route for the prima minister visit due to the readiness of site comparing to other contractors.
 Project is currently in handover process.

- Position: Project Manager
- Project: Crescent Tower raft, Central Business District
- Consultant: DAR AL HANDESAH
- Main Contractor: CSCEC Egypt
- Location: NEW ADMINISTRATIVE CAPITAL, CAIRO, EGYPT.
- Achievements:
 achieved a company record, by pouring the largest raft in the history of REDCON 9,600 m³ Reinforced concrete in 21 hours following accurate pouring plan prepared and managed by PM.
 Project is handed over

PREVIOUS JOBS

NAGA ARCHITECTS (May 2017 - Nov 2019)

- Position: Projects Manager (Reporting to Sr. Projects Manager).
- Location: DUBAI, UAE.
- Tasks & Achievements:
 - Execution of Concrete, Steel structure and Pre cast Concrete Structures in Residential and Commercial Projects.
 - Administered the site properly under FIDIC contract terms.
 - Solved Major conflicts with authorities and achieved approval (DM, Traktees, DEWA, etc)
 - Managed all the projects meetings with proper agenda to monitor the execution of works.
 - Gained my office trust to review and issue the analysis of contractor's EOT and claims for my projects and other projects.

Projects Managed:

- Commercial Building by Union Coop, Dubai (Concrete, Sky light, Fitout and landscape)
- ECOS Hotel (28+0+7) in Al Fajan, Dubai. (Shoring and Concrete work)
- Residential Building (8+0+4) in JVC, Dubai. (Concrete and Fitout)
- Residential Building (28+0+4) in JVC, Dubai. (Concrete and Fitout)
- Private Compound of 6 Villas in Al Khawaneej, Dubai. (Pre-cast Concrete)
- Luxurious Villa in Al Mahalaseh, Dubai. (Concrete, Steel Structure and Fitout)
- In addition, Analysis and Evaluation of Contractor's claims of the office running projects.

Saudi Bin Ladin Group (June 2013 - April 2017)
 Project: King Abdullahi Manat Expansion Project - Makkah- KSA.

- Position: Sr. Planning & Control Engineer (Reporting to Project Director).
- Job Tasks done successfully:
 - Prepared the Strategic plan of the project & Critical Milestones For the structural works, Pre-Cast Elements, Fitout & MEP.
 - Planned the Project Baseline Schedule based on Strategic plan & stakeholders requirements.
 - Prepared the Project Follow up reporting & controlling process.
 - prepared the major Extension of Time claim & succeeded in getting the employer approval.
 - Planned the direct & indirect Manpower requirements & established the detailed Organization Chart & updated it monthly as contract requirements.
 - Prepared & managed the progress weekly meetings with project teams.
- Personal Achievements and creativity
 - Created Graphical progress reports for the MEP works, Structural, Pre-Cast Concrete and Fitout works along with the schedule updates & KPI's.
 - Created a Smart Solution to Connect The Primavera time schedule with mobile phones Calendars & to have the ability to receive automated notifications to the project members on due dates.

Amr Tolba - Project Manager, PMP Certified
 Cairo, Egypt
 Email: amralaa99@hotmail.com



Itrak Fine Finishing - DMG group (October 2010 - May 2013)
 Position: Planning Manager (Reporting to C.E.O.)

- Professional achievements:
 - Prepared & Managed All the company's projects plans and cost control.
 - Developed the Company's yearly Budget (Business Plan).
 - Prepared the Projects weekly & monthly progress reports.
 - Prepare & negotiate projects claims.
 - Won an Extension of Time claim submitted in Allianz Insurance HQ project.
 - Created the Projects Cash Flows & Procurement Plans.
- Personal achievements:
 - Awarded Certificate of Appreciation for my efforts in "Porto Cairo Project" (Feb. 2013)

ORASCOM Construction Industries (May 2008-Oct. 2010)
 Developer of "9 million square meters" Industrial park program in Al-Sakha.

- Position: Senior Construction engineer (Reporting to Program Manager).
- Professional achievements:
 - Managed Successfully All the civil and infrastructure construction activities (Lead the Planning, Execution, Monitoring, Developing and Quantity Surveying) of the following projects:
 - Construction of 3.8 km long Pre-cast concrete underground cables tunnel.
 - Cable pulling and main water network pipelines construction to factories.
 - Installation of street lighting poles and huge sized advertisement banners.
 - Landscape works (total area of 4000m²) with full automated irrigation system and weather station from Rain birds.
 - Construction of asphalt roads & car parking finished with interlocks & curb stones.
 - Construction the civil works of "HSBC bank" building - Sakha branch.

MAHAM Project management office (June 2006 - May 2008)
 Project: Villar residential compound
 A 300 million LE budget luxurious compound in New Cairo consists of 136 villas in 350,000m² land area.

- Position: Project Engineer (Reporting to Project Manager)
- Personal achievements:
 - Designed the Company's Portfolio & logo.
 - Designed the main activity ID dictionary of the project which contractors followed.
 - Awarded a bonus for being the best engineer in project (Recommended by the Main Consultant & the client. (Mar. 2007).

Amr Tolba - Project Manager, PMP Certified
 Cairo, Egypt
 Email: amralaa99@hotmail.com



April 5th, 2017

To Whom It May Concern:

It gives me great pleasure to write this letter of recommendation for Eng. Amr Alaa. I have managed Amr for the last four years in The Masjed Expansion Project in Makkah at Saudi Bin Ladin Group.

Amr was a successful, easy to manage an associate, and he always gave that extra effort to meet deadlines. He demonstrated superior capabilities and soon became an expert in the area of Planning & Project Management. Amr demonstrated his leadership capabilities in relationship with other project departments, succeeded in creating accurate reports & pushing the project proactively by continuous construction monitoring. He also participated in the preparing of the major approved Project EOT claim.

As a member of the Planning & Control department, Amr was a Key person & gained a lot of good reputation from his good relation with all teams.

While I'll certainly miss the working relationship I had with Amr through the years, I'm confident he will be able to make an immediate as well as positive impact on any organization.

Sincerely,

By: Madyan Ojelli
 Project Director - Masjed Expansion Project in Makkah
 Saudi Bin Ladin Group

التاريخ: 05 - مارس - 2020

خطاب شكر وتقدير

السادة المحترمين
 تحية طيبة وبعد،،،
 علمنا جميعاً بما تم من إنجاز كبير في صب اللبنة في مشروع CBD وكان آخرها بمجموع 10 آلاف متر مكعب، ونود في هذا المقام أن نتقدم بجزيل الشكر لتفريق العمل الذي قام بهما الجهد الخلاق ونخص بالشكر كل من:

- المهندس/ عمرو بنوي
- المهندس/ احمد عاصم
- المهندس/ هشام البهني
- المهندس/ عمرو علاء
- المهندس/ وائل علي

وذلك لمجهودهم الواضح والمميز، وقد استطعنا تحقيق هذا الإنجاز بإقدام وإتقان فريق العمل الذي ضم كافة قطاعات وإدارات الشركة، وديانتكم ونهتئاً لهذا النجاح سائلين العولى سبحانه ونشأه أن يديمه علينا.

وتفضلوا بقبول فائق الاحترام والتقدير.

الرئيس التنفيذي للمبيعات

المهندس / هشام عاصم

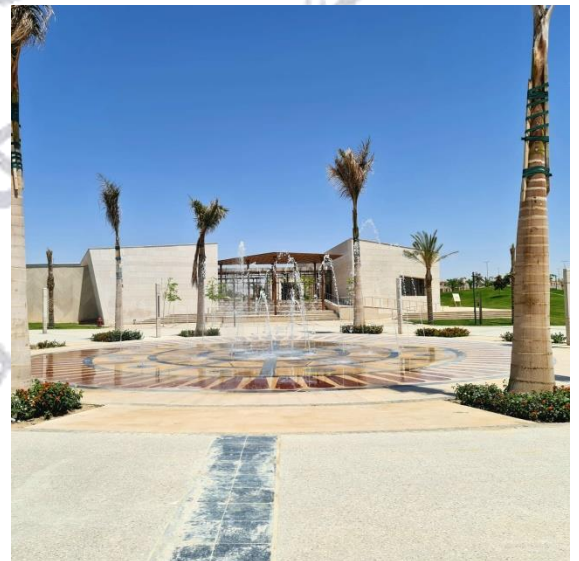
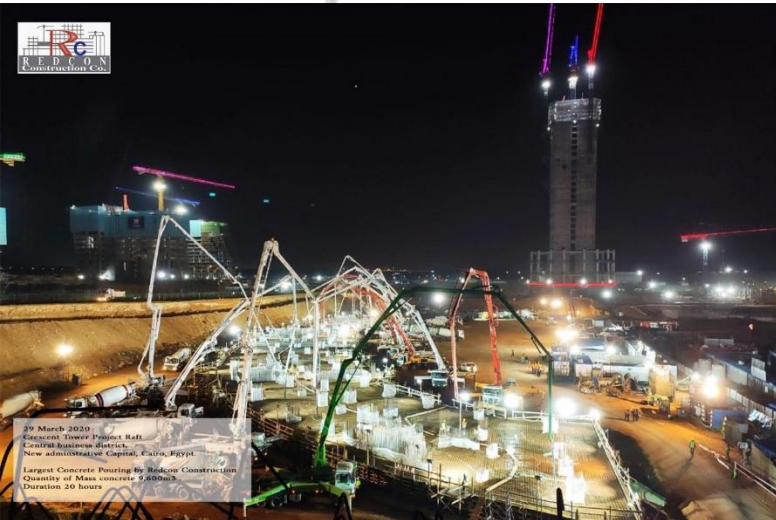
الرئيس التنفيذي للموارد البشرية

الاستاذ / عمرو الشريف

باسم الشركة الرسمية "ريدكون للتعمير والتشييد" ولجميع الموظفين الذين ساهموا في هذا النجاح.

معلومات الشركة: شركة ريدكون للتعمير والتشييد - جدة - المملكة العربية السعودية - رقم التسجيل: 10102000000000000000
 رقم الهاتف: +966 11 555 5555 - الفاكس: +966 11 555 5555
 البريد الإلكتروني: info@redcon.com - www.redcon.com





Higher Technological Institute

المعهد التكنولوجي
الاعلى

العاشر من رمضان