
MOHAMED MAHMOUD ELSAYED

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Date of Birth: November 23th, 1994

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SUMMARY

Throughout my studies, I have gained extensive knowledge of structures and project management among many other components of civil engineering. My goal is to be a qualified and talented engineer who can contribute to the success of the organization and the industry.

EDUCATION

Bachelor of Engineering Structural Engineering and Construction Management, Faculty of Engineering Zagazig University (Credit Hours Program) **Zagazig, Egypt | 2018**

GPA: (3.08/4) Very Good

Graduation Project: Construction Project Management (**Grade:** Excellent)

WORK HISTORY

Al Shiban Contracting Company

Site Instructor Engineer | Riyadh, Saudi Arabia | Dec 2024 – Present

Project:

King Abdulaziz Underpass Infrastructure

Duties:

- Supervise the installation and dismantling of formwork and scaffolding systems on-site.
- Supervise on-site construction activities to ensure compliance with plans and specifications.
- Monitor quality standards and enforce safety protocols on-site.
- Provide technical guidance on-site teams to enhance performance.
- Prepare progress reports and update on project milestones.
- Identify and resolve on-site challenges to minimize delays.
- Coordinate with engineers and site teams to align work with project timelines.

-ACROW for Integrated Construction Services (AICS)

Senior Site Engineer | The New Administrative Capital, Egypt | Feb 2024 – Nov 2024.

Project:

• Infinity Towers Project Using ACROW Formwork Technology Systems (Crane Climbing)

Duties:

- Providing technical advice and suggestions for improvement our special project.
- Preparing cost estimate and cost control and ensuring appropriate materials and tools are available.
- Making daily, weekly and monthly reports to assure the accuracy of the work.

- Meet project manager and issue the final methodology plan, Sequence of construction in site and Budget.
- Receiving items in site according to requested items quantity and quality.
- Inspect installation according to design.

-ACROW for Integrated Construction Services (AICS)

Site Engineer | Tanzania |Jan 2023 – Feb 2024

Project:

• **Julius Nyerere Hydropower Project (JNHPP) Using ACROW Formwork Technology Systems (Ring Lock, Self Climbing, Heavy Duty Brackets, Tech-Form and Eco-Form)**

Duties:

- Resolving any unexpected technical difficulties and other problems that may arise.
- Organizing materials and ensuring sites are safe and clean.
- Drawing up work schedule and communicating any adjustment to crew members and clients.
- Preparing reports for construction managers and planners.
- Communicating with clients and their representatives (architects, engineers and surveyors).

-ACROW for Integrated Construction Services (AICS)

Site Engineer | Cairo Capital at Madinaty, Egypt |Jan 2022 –Jan 2023.

Project:

• **4-Seasons Hotel Using ACROW Formwork Technology Systems (ECO-Form, V.M.C, ACROW S12-Soldiers, ACROW ShorBrace and Cup-Lock)**

Duties:

- Monitoring progress of the project & oversee the running operations of the site & make sure that it will meet the deadline.
- Day-to-day management of the site, including supervising and monitoring the site labor force.
- Providing technical advice and solving problems on site.
- Preparing site reports and filling in other paperwork.
- Managing relationships with projects of different consultants.
- Planning and coordinating site works with other disciplines.
- Checking of documents including review for compliance with applicable codes, standards, and company procedures.

-ACROW for Integrated Construction Services (AICS)

Site Engineer | The New Administrative Capital, Egypt |April 2021-Jan 2022.

Project:

• **Central Bus Station using ACROW Formwork Technology systems (Truss System)**

Duties:

- Assembly of trusses for the project.
- Installation of trusses on site.
- Responsible for lifting and lowering works for truss system (Hydraulic Lifting Systems).
- Ensuring that all materials used and work performed are as per specifications.
- Day-to-day management of the site, including supervising and monitoring the site labor force

and the work.

-ACROW for Integrated Construction Services (AICS)

- **Site Engineer | New Alamein, Egypt | July 2019 –April 2021.**

Project:

• **New Alamein City Towers (The Gate Towers) using ACROW Formwork Technology systems (Self Climbing, Crane Climbing and Cuplock)**

Duties:

- Checking plans, drawings and quantities for accuracy of calculations.
 - Ensuring that all materials used and work performed are as per specifications.
 - Liaising with any consultants, subcontractors, supervisors and workforce involved in the project.
 - Day-to-day management of the site, including supervising and monitoring the site labor force and the work of any subcontractors.
 - Preparing reports for construction managers and planners.
 - Resolving any unexpected technical difficulties and other problems that may arise.
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SKILLS

- **Computer Skills:** Cost Control, Design all Types of Formwork, Primavera, AutoCAD, SAP, SAFE, ETABS, Microsoft Office.
 - **Language Skills: English** – Excellent
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Training, Internships

Egyptian Contracting (Mokhtar Ibrahim)

Site Engineer Trainee | Zagazig, Egypt | November 2017 – May 2018

Bena Training Diploma (BTD)

Concrete Works, Finishing Works | Nasr City, Egypt | July 2017 - August 2017

Al Nour Company for Construction

Site Engineer Trainee, Finishing Works | Zagazig, Egypt | July 2016 – April 2017

Al Mahgoub Company for Construction

Site Engineer Trainee, Finishing Works | Zagazig, Egypt | August 2015– September 2015

Bauer Egypt

Site Engineer Trainee | Banha, Egypt | July 2015 - August 2015