

MOHAMED ELSAYED ZEYADA

Site Civil Engineer

Date of Birth: 18/2/1995



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Mohamed Zeyada



Education:

- Bachelor of Civil Engineering (2019) -Faculty of Engineering-Zhiet-Egypt.

Computer Skills:

- Excellent working knowledge of MS office.

Courses:

- SAP, ROBOT, Cost Control & Estimate

Language:

- Mother tongue Arabic Language.
- Very good in English Language.

Personal Skills:

- Able to work in complex projects, fast enough to learn new technologies and science.
- Self-Motivated, Planning, Time management and active person under workload.

Technical Skills:

- 3 years of experience as site engineer in (Residential, Commercial, infrastructure) projects.
- Well experienced and have wealthy knowledge of procurement inspection and logistics.
- Outstanding knowledge of developing and reviewing technical documents.
- Operational knowledge of all the necessary standards and tool requirements.

Work Experience:



Position: Site Engineer at ASGC Construction Company (Aug 2020-NOW)

Downtown Extension - Al-Alamein Project :24 Residential building, Plaza Area

Responsibilities:

- Develop and implement Project Quality Plan and Procedures.
- Responsible for reviewing the project specification and preparation of Inspection Test Plan.
- Expedite and arrange superintendent of each discipline and subcontractors to produce method statements which are to be applied and to be guide of work instruction as applicable for fabrication and erection works.
- Create the daily IRs for the planned tasks and set up the project IRs log and system for recording all the performed testing.
- Creating a vendor list after materials submittal from the consultant according to B.O.Q and specifications.
- Ensure that materials are correctly received, stored, comply with approved material submittal, and inspected to the consultant by MIR.
- Follow up all related QC Documents with the document controller.
- Follow up the execution of all (Structural, Infrastructure, Landscape, Architectural works), ensure the works to be done as per approved shop drawing, RFP's, RFI's, method statement and inspected to the consultant by IR.
- Ensure that all QA/QC records are in place and traceability of documents is feasible.
- Attend the concrete pouring and assure the pouring right method, making the required tests by the approved third-party and ensure that results satisfy codes, standards, project specifications.

Work Experience:



Position: Site Engineer at Al Radwan for engineering and contracting (July 2019- Jul2020)

Project: building a group of schools

- **Responsibilities:**
 - - Leading my team work to do: Follow up time schedules for the project.
 - - Finishing the Architecture & Construction SD and selection of material according to the specifications and approval of the consultant.
 - - Identify needed project and making the purchases orders for all site works.
 - - Qs Any material and contracting supplier materials according IFC drawing.