Mahmoud AL Qudah – CIVIL ENGINEER

Abu Dhabi +971-58- 6405733
Nationality: Jordanian
POB: UAE
Age: 26
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`Objectives

- Seeking a challenging position as a Civil Engineer, where I can use my planning, designing and overseeing skills in construction and help develop the company to achieve unforeseen goals.
- Associate with a team of committed and dedicated people in a diverse environment, which will help me explore myself fully and realize my potential.
- Be a key player in a challenging and creative environment.

Experience

Al Fara'a General contracting:

DEC 2016 – Present | Site Engineer - Plaza View Project
Client: H.H Sheik Tahnoon Bin Mohamad Al Nahyan
Consultant: Al Bayaty Consultant
High Rise Building
Coast: 700,000,000 Dhr



- Responsibilities:
  - Planning the weekly and monthly construction activities on site cross checking it with the MEP clearances.
  - Checking the availably of the materials and the delivery date.
  - Allocating the manpower required for the construction activities for the weekly and the monthly plan.
  - Reviewing the Drawings daily to assure the work is done as per the issue for construction work.
  - Insuring the productivities of the manpower achieved.
  - Insuring the Quality of the work to our QA/QC Standers as well as the satisfaction of the consultants.
  - Monitoring the Sub-contractors work and maintaining a record.
  - Maintaining the safety standers of our HSE departments.
  - Issuing inspection for the constructions work.
  - Issuing the MEP Clearances.
  - Responsible for NOC's and building permit approvals.
  - Reporting to Construction Manager the construction activities done and the sub-contractors daily progress.

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Academic Education

2016 | Bachelor of Science in Civil Engineering at Jordan University of Science and Technology (ABET accredited)

- Ability to apply knowledge of mathematics, science and engineering
- Ability to design and conduct experiments, as well as to analyze and interpret data
- Ability to design a system, component or process to meet desired needs within realistic constraints such as economic, environmental, social, political, ethical, health and safety, manufacturability and sustainability
- Ability to function on multidisciplinary teams
- Ability to identify, formulate and solve engineering problems
- Understanding of professional and ethical responsibility
- Ability to communicate effectively
- Ability to use the techniques, skills and modern engineering tools necessary for engineering practice
- Ability to explain basic concepts in management, business, public policy and leadership, and the importance of professional licensure.

Skills

- Strong Microsoft Office proficiency and advance skill set in MS Excel.
- Time Management - Managing one's own time and the time of others.
- Negotiation - Bringing others together and trying to reconcile differences.
- Monitoring - Monitoring/Assessing performance of myself, other individuals, or organizations to make improvements or take corrective action.
- AutoCAD, SAP2000, SAFE and ETABS.

References

References are available on request.