

# Faisal Al Qawzi

Jeddah, Saudi Arabia • (+966)505327170 • fyslbnahmd1@gmail.com • **willing to relocate**

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## Summary:

A Civil Engineering graduate (2024), motivated and meticulous in his work, with a solid foundation in design, analysis, and project management. Proficient in using technical skills to provide innovative solutions for engineering projects. Demonstrates adaptability, teamwork, and a commitment to continuous learning in changing environments.

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## SKILLS :

- Technical Skills: AutoCAD, SAP2000, Microsoft Revit, and Primavera P6.
  - Effective Communication and Interpersonal Skills Project Adaptability and Work Under Pressure.
  - Time Management and Punctuality.
  - Project Management: Scheduling, scope definition, Time Management and Punctuality and risk analysis.
  - Software Proficiency: Advanced Microsoft Office Suite (Word, Excel, Power Point).
  - Problem-Solving and Decision-Making Team Collaboration and Leadership Planning and Organizational Skills
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## EXPERIENCE :

### **Civil Engineer October 2024 : present Basmouk Contracting Company**

- Assisted in monitoring on-site construction activities, ensuring adherence to design specifications.
- Supported team efforts in maintaining timelines and budget adherence.
- Collaborated with senior engineers to prepare project progress reports and resolve site challenges.
- Supervised on-site construction activities to ensure compliance with design specifications and project plans.
- Ensured all site activities complied with health, safety, and environmental regulations.
- Supervising daily site operations, including gypsum board finishing, flooring, and roof repairs in preparation for handing over the pilgrims' accommodation to STC managers, including excavation and concrete pouring for the STC gate.
- Supervising STC projects and adhering to the project designs agreed upon in the contract.

### **Civil Engineer Trainee June 2024 : September 2024 Shihb Aljazira Contracting Company**

- Working on concrete pipe projects and their installation.
- Working in the field of deep foundations, especially piles.
- Pouring ready-mixed concrete and the tests conducted on it .
- Concrete manholes are used to collect and direct water, whether rainwater or wastewater, and drain it efficiently.
- Supervising the work of using deep foundations, which are long columns buried in the ground to transfer loads to the deep soil layers, providing greater stability for the rainwater collection tank.

### **Civil Engineer Trainee June 2023 : August 2023 Ministry of Education**

- Preparing architectural designs, preparing engineering drawings for schools and other projects that fall under the Education Department .
- Preparing bills of quantities and specifications for construction materials, matching them with the project, and supervising the implementation of works.

- Preparing engineering documents and reports for projects and determining the progress of implementation

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EDUCATION :

Bachelor<sup>1</sup> in Construction Engineering, (GPA, 3.56 of 4.00), Umm Al-Qura University, mecca  
AUG 2020 - AUG 2024

Graduation project: a partial replacement of basalt with waste glass in high-strength concrete.

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**CERTIFICATIONS:**

- Project Management Professional (PMP) (2024)
  - Engineering Drawing (2024), hadaf
  - Purchasing Management and Project Stakeholders(2024),hadaf
  - Leadership Mindset and Crisis Management(2024),hadaf
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**LANGUAGES :**

Arabic - English