

Abdullah Alsaggaf

Civil Engineer

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Saudi Council of Engineers

Membership ID : 1101725

About Me

Recent Civil Engineering graduate from Hadhramout University with hands-on experience gained through an internship involving structural supervision and quantity surveying. Proficient in AutoCAD, AutoCAD Structural Detailing, Revit, Autodesk Robot Structural Analysis, and Microsoft Office. Holds a valid Saudi Council of Engineers membership (No. 1101725). A motivated and fast learner with a strong interest in contributing to engineering projects and developing practical expertise.

Education

Civil Engineering Bachelor at Hadhramout University

Mukalla, Yemen | 2019-2024

Experience

Site Engineering Intern — Building Specialized Contracting Co.

Project: Fairmont Hotel

April 2024 – October 2025

- Conduct Assisted in site supervision of structural works, ensuring compliance with project specifications and drawings
- Inspected and monitored reinforcement (steel) works and formwork (shuttering) for structural elements
- Supported coordination between contractors, engineers, and site teams to maintain workflow efficiency
- Participated in quality control and ensured adherence to safety and construction standards
- Contributed to quantity surveying, including material take-offs and basic cost estimation

Site Engineering Intern — Building Specialized Contracting Co.

Project: Al-Rashed Private Villa

February 2026 – April 2026

- Supported supervision of residential structural construction activities
- Reviewed and checked reinforcement and formwork installations before concrete pouring
- Assisted in site coordination and progress tracking
- Performed quantity take-offs and assisted in project documentation

Capabilities:

Professional Skills:

Project planning
Teamwork
Organizational skills
Multi-tasking
Problem Solving
Attention Detail
Time Management
Task Prioritization

Tools:

AutoCad
AutoCad structural detailing
Revit
Microsoft office
Autodesk robot structural analysis

Certified Courses:

**The Yemeni Engineers
Syndicate**

2024 – 40 Hours

Specifications and Principles of Implementation and Engineering Supervision of Concrete Structure Training Course.

Udemy

2026 – 7.5 Hours

Quantity surveying for structural and architectural works

Languages:

Arabic: Native
English: Bilingual