

Nawaf Alharbi

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Professional Summary

Civil Engineering graduate with hands-on training experience in construction and engineering projects. Strong foundation in structural analysis, design principles, and site supervision. Familiar with Saudi Building Code (SBC), safety standards, and engineering software such as AutoCAD and SAP2000. Highly motivated, detail-oriented, and capable of working effectively in team-based environments while meeting project deadlines.

Core Competencies

- Structural Analysis and Design
- Quantity Surveying and Cost Estimation
- Site Supervision and Construction Monitoring
- Knowledge of Saudi Building Code (SBC)
- Occupational Safety and Health Standards (OSHA)
- AutoCAD Drafting and Detailing
- SAP2000 Structural Analysis
- Microsoft Office (Excel, Word)
- Problem-Solving and Analytical Thinking
- Communication, Teamwork, and Time Management

Education

- **Bachelor of Civil Engineering**
University of Hail | 2026

Professional Experience

Student Member – Saudi Society of Civil Engineering (SSCE), King Abdulaziz University | Sep 2025 – Present

- Actively participated in engineering events, seminars, and technical activities
- Enhanced professional knowledge of civil engineering practices and standards
- Engaged in teamwork and networking with engineering students and professionals

Cooperative Training Trainee – Al-Sulaimi United Company | Jan 2025 – Jul 2025

- Assisted site engineers in daily construction activities and project follow-up
- Supported site supervision tasks to ensure work compliance with drawings and specifications
- Helped monitor safety procedures in accordance with OSHA standards
- Participated in quantity take-offs and basic cost estimation tasks
- Coordinated with engineers and technicians to support project execution

Certifications & Courses

- **OSHAcademy Safety and Health (OSHA Accredited)**
- **Quality in Project Management**
- **Architectural Finishes – ABEX Accreditation (Hong Kong)**

Graduation Project

Structural Analysis and Design of a Two-Story Reinforced Concrete Office Building

- Performed structural analysis and design calculations
- Prepared structural drawings using AutoCAD
- Conducted structural modeling and analysis using SAP2000
- Applied engineering codes and safety considerations in design

Languages

- **Arabic**
- **English**