

## PROFESSIONAL SUMMARY

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Civil Engineer graduate from the University of Tabuk with a strong foundation in structural design, materials testing, and quality assurance. Experienced in soil, concrete, and asphalt testing through training with ACES (Arab Company for Laboratories and Soil). Skilled in using modern engineering software for modeling, analysis, and technical reporting.

Known for precision, and a commitment to delivering projects that meet the highest engineering standards. Dedicated to continuous learning and professional development in the fields of construction, project management, and contract engineering.

## CAREER OBJECTIVE

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Seeking a professional opportunity as a **Site Engineer or Contracts Engineer** in an environment that values precision, innovation, and growth. Committed to contributing to sustainable, high-quality construction projects while developing the leadership and technical expertise required for future management roles within major engineering firms.

## EDUCATION

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- **Bachelor's Degree in Civil Engineering** | University of Tabuk – Tabuk, Saudi Arabia | Graduation Year: 2025

## PROFESSIONAL TRAINING

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**Civil Engineering Trainee – ACES (Arab Company for Laboratories and Soil) | Tabuk, Saudi Arabia | June 22, 2025 – August 14, 2025**

### Key Responsibilities & Achievements:

- Performed soil and aggregate testing to determine geotechnical characteristics.
- Conducted concrete tests to evaluate strength, durability, and compliance with standards.
- Participated in asphalt quality testing and site inspections.
- Supported quality and durability control processes for various construction materials.
- Assisted in preparing technical reports and data analysis for engineering evaluations.

## TRAINING COURSES

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- Construction Aspects of Steel Buildings – Coursera | Completed: 11/05/2025
- Green Building Assessment & Certification – Coursera | Completed: 11/05/2025
- Transportation, Sustainable Buildings, Green Construction – Coursera | Completed: 11/05/2025
- Engineering of Structures: Tension – Coursera | Completed: 08/12/2024
- Sustainable Regional Principles, Planning and Transportation – Coursera | Completed: 08/12/2024

## PROFESSIONAL MEMBERSHIP

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- **Saudi Council of Engineers** | Membership Type: Engineer

## KEY SKILLS

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### Hard Skills:

Structural Analysis | Site Supervision | Project Documentation | Quantity Surveying | Cost Estimation | Material Testing | Quality Control | Contract Review | Reporting | Engineering Calculations

### Technical Skills:

AutoCAD | Revit | Civil 3D | SAP | Microsoft Excel | Microsoft Word | Microsoft PowerPoint | ERP Systems | Oracle | Database Management | Python

### Soft Skills:

Problem Solving | Critical Thinking | Communication | Leadership Potential | Time Management | Professionalism | Continuous Learning

## LANGUAGES

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- **Arabic: Native Language**
- **English: Advanced**