

# Faris Alsalamah

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## PROFESSIONAL SUMMARY

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Civil Engineering graduate with a solid academic background, seeking an entry-level opportunity to contribute to engineering projects, develop practical skills, and grow professionally.

## EDUCATION

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### Bachelor's Degree in Civil Engineering

Qassim University — GPA: 3.88 / 5.00 | Graduated: Jan 2026

## GRADUATION PROJECT

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### Design and Experimental Study to Reduce Cracking Between Masonry Blocks and RC Columns

Designed a solution to mitigate cracking at block-concrete column interfaces, evaluated different plaster mesh types, conducted laboratory testing such as three-point flexural tests, analyzed the results, and prepared detailed AutoCAD drawings of all test specimens prior to construction.

## COURSES

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**Construction Project Management** – Columbia University, Coursera, Jan 2026

**Project Management Principles and Practices** – University of California, Irvine, Coursera, Jan 2026

**Excel Basics for Data Analysis** – IBM, Coursera, Jan 2026

## SKILLS

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### Technical Skills

- Engineering Software & Technical Tools
- Construction Drawings & Design Interpretation
- Geotechnical & Soil Analysis Basics
- Materials Testing & Quality Control

### Soft Skills

- Attention to Detail
- Time Management
- Willingness to Learn
- Problem Solving

## PRACTICAL EXPERIENCE

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**Shibh Al-Jazirah Contracting Company** – Civil Engineering Trainee | Jun 2025 – Aug 2025

Assisted in on-site supervision of concrete and general construction works, supported quantity take-off and measurement activities, followed and interpreted construction drawings during site execution, and observed reinforcement placement, formwork, and concrete casting processes.

## LANGUAGES

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- Arabic
- English