Dana Al-Otaibi

Graduate Civil Engineer

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EDUCATION

BEng Civil Engineering, Example University, Jeddah, 2026 (expected May, GPA 3.7 out of 4)

CORE SKILLS

- AutoCAD
- Revit (basic)
- Quantity take-off
- Concrete testing
- Site supervision basics
- MS Project
- Excel
- Report writing

LANGUAGES

Arabic (Native); English (Good)

CERTIFICATIONS

Saudi Council of Engineers student membership (sample)

OSHA 30-hour course (sample)

PROFESSIONAL SUMMARY

Graduate Civil Engineer. Civil engineering graduate with a summer internship on a road project and a final-year project on concrete mix design. Keen to start as a site or design engineer, learn quickly and work to a high standard of safety.

PROJECTS AND TRAINING

- Final-year project: effect of fly ash replacement on concrete strength, tested 36 cubes at 7 and 28 days (sample).
- Team design project: two-storey residential building structural layout in AutoCAD and Revit (sample).
- Site safety induction course completed, 12 hours (sample).

INTERNSHIPS AND WORK

Civil Engineering Intern

Jun to Aug 2025

Sample Roads and Infrastructure Co. | Jeddah

- Assisted the site team with daily progress records and photographs.
- Checked concrete cube test results against specification and logged them.
- Prepared simple quantity take-offs for drainage works in Excel.

Student Assistant

2024 to 2025

Example University Engineering Lab | Jeddah

- Helped run concrete compression tests and recorded results for lab classes.
- Prepared specimens and cleaned and calibrated equipment before each lab session.
- Tutored first-year students on reading test results.

PERSONAL DETAILS

Nationality: Saudi

Notice period: Available immediately

Location: Jeddah, Saudi Arabia

Sample, not a real person