

Abdulmajed Nasib Aljuaid

Civil Engineer

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[A.Aljuaid -LinkedIn](#)

PROFILE

- Civil Engineer with experience in residential and infrastructure projects. Skilled in site supervision, coordination, and quality assurance. Committed to learning, teamwork, and achieving excellence under tight schedules.

WORK EXPERIENCE

Site Civil Engineer, Mohammed Al Habib Real Estate (ROSHN Group)

May 2024 – Present

- **Kaheel Project**

- Managed construction of 1,500 housing units, overseeing all stages from foundation to final handover.
- Coordinated with subcontractors, consultants, and suppliers to ensure quality, safety, and schedule adherence.
- Contributed to the Guinness World Record for the largest continuous concrete pour (71,000m³) through supervision.
- Oversaw finishing and external works including interlock, paving, tiling, and painting per specifications.
- Inspected waterproofing systems (foam, cementitious, and spray) to ensure structural protection.
- Liaised with consultants and project managers, resolving site issues and securing timely approvals.
- Adapted to diverse site environments while maintaining consistent quality and progress.

- **Asala Al-Jawan Project**

- Supervised the delivery of 600 villas, managing client handovers and closing snag lists efficiently.
- Ensured finishing and handover works met company and client quality and safety standards.
- Coordinated with project managers and consultants to complete inspections and documentation on time.

Site Inspector Engineer, (Engineering and Research International)

Jul 2023 – May 2024

- Executed bridge inspections per AASHTO and NHI standards to ensure structural safety and reliability.
- Utilized NDT (UPV, Schmidt Hammer, GPR) and conducted lab tests for strength, and chemical analysis.
- Diagnosed structural issues and prepared reports with load assessments and maintenance recommendations.
- Ensured QA/QC compliance and maintained accurate data documentation throughout inspections.

TRAINING EXPERIENCE

Trainee Engineer, (King Faisal Hospital – Taif)

Jun 2022 – Aug 2022

Participated in operating and maintaining hospital facilities, including HVAC, electrical, and plumbing systems, and supported the engineering team in daily maintenance and reporting.

EDUCATION

Bachelor of Civil Engineering, (Taif University)

Jun 2023

GPA: 3.65 out of 4

Excellent grade with class honors.

SKILLS

Technical Skills: AutoCAD, Microsoft Office, Quantity Surveying & Cost Estimation, Reading and Interpreting Engineering Drawings, Safety Compliance & Site Documentation.

Professional Skills: Site Supervision & Project Coordination, Construction Management & Progress Reporting, Coordinating between contractors, consultants, and suppliers to maintain workflow efficiency.

Soft Skills: Teamwork, Time Management, Problem-Solving, Attention to Detail, Commitment.

LICENSES & CERTIFIACETES

- Occupational safety and health according to NEBOSH standards (IGC).
- Introduction to Safety Inspection of In-Service Bridges - WEB-BASED.
- Engineering Professionalism and Ethics Course.
- Machine Learning with MATLAB.
- US Occupational Safety and Health Administration (OSHA).
- Cyber security.
- Earth Retaining Structures.
- Machine Learning Onramp.
- Steel Structure Connections.
- English for tourism and travel.

LANGUAGES

➤ Arabic

➤ English