

# MOHAMMED ALMANSOUR

Civil Engineer

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## PROFILE

A recent Civil Engineering graduate from the Technical College in Jeddah with a solid foundation in structural design, construction management, and site supervision. Currently working as a Q/C Civil Engineer at Mohammed Al-Ajaimi Contracting Corporation, gaining practical experience in quality control, site inspections, and construction processes. Proficient in AutoCAD, SAP2000, and industry-standard software. A fast learner with excellent problem-solving skills, passionate about sustainable and innovative engineering solutions.

## EXPERIENCE

Q/C Civil Engineer - Mohammed Al-Ajaimi Contracting Corporation (Feb 2025 - Present)

Project: Installation of 110kV UGC for a New 110/13.8kV Substation - Al Harazat

(Under Network Reinforcement Program for Big Cities - WOE)

- Prepare and submit RFI and RMI to consultants
- Supervise on-site civil activities for underground cable (UGC) installation
- Conduct inspections to ensure compliance with SEC specifications
- Coordinate with site teams to resolve technical issues
- Ensure adherence to safety, quality, and schedule requirements

Civil Technician - First Fix (2022 - 2023)

- Worked in excavation and supported mechanical teams in pipe installations
- Refilled excavated areas, ensuring proper compaction and level control
- Assisted in various construction tasks and project execution phases

## EDUCATION

Bachelor's Degree in Civil Engineering (2023 - 2025)

- Coursework: Structural Analysis, Project Management, Surveying Techniques, Reinforced Concrete Design
- Practical Training: Real-world projects and hands-on lab applications
- Extracurricular: Member of engineering clubs and participant in technical workshops