

# MUHAMMED ALMANSY

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Civil Engineer

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📍 Riyadh, Saudi Arabia

Transferable Iqama & Saudi Driving License

## PROFESSIONAL SUMMARY

Civil Engineer with over 12 years of extensive experience in structural design, site supervision, and project management of infrastructure and building works. Proficient in contract administration, quality assurance, and construction execution. Adept at leading multidisciplinary teams, solving technical issues, and ensuring timely project delivery. Actively seeking new opportunities in Saudi Arabia to contribute technical expertise and leadership in dynamic engineering environments.

## PROFESSIONAL EXPERIENCE

Consultant Civil Engineer

Al Rawda City Municipality – Hail, Saudi Arabia

Dec 2016 – Apr 2025

- Directed structural design of municipal projects per Saudi codes and standards.
- Reviewed BOQs, technical specifications, and cost estimates for tenders.
- Oversaw construction works, ensuring safety, quality, and schedule adherence.
- Managed technical office tasks: shop drawings, submittals, and material approvals.
- Coordinated with stakeholders including contractors, consultants, and ministries.
- Ensured quality assurance and control throughout project life cycle.

Key Projects:

- Al Rawda Municipality Main Building, Hail
- Municipal Council Building, Al Rawda
- Rural service office buildings
- Box culvert drainage projects
- Road rehabilitation and new roadworks
- Landscaping and public park development

Site Civil Engineer

Naifat Aja Contracting Est. – Hail, Saudi Arabia

Jun 2012 – Nov 2016

- Supervised commercial, residential, and public construction projects.
- Ensured technical compliance and site safety.

- Coordinated logistics, suppliers, and subcontractors.
- Project Engineer for Boudl Hotel – managed full execution phase.

#### Key Projects:

- Restoration of 10 mosques
- 20-villa residential compound
- 5 school playgrounds
- Boudl Hotel Project
- Al-Ihsan Mosque construction

## **EDUCATION**

BSc in Civil Engineering

Delta Academy for Engineering and Technology, Mansoura, Egypt

Sep 2007 – Jun 2012

Graduation Project: High-Strength Concrete – Excellent

General Grade: Good

## **TECHNICAL SKILLS**

- Structural Design: AutoCAD, SAP2000, ETABS, CSI Column
- Project Management: Primavera P6, MS Project
- BIM & Modeling: Revit Structure, Robot Structural, Navisworks
- Quality & Supervision: QC/QA, Site Inspection, Contract Review
- Software: Microsoft Office Suite

## **CERTIFICATIONS**

- FIDIC Contracts Management
- ASTM Concrete Testing
- BIM Certified
- International & Local Contract Drafting

## **LANGUAGES**

- Arabic: Native
- English: Very Good
- French: Beginner