

IBRAHIM HASAN

Civil Engineering – construction

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Summary

Civil Engineer with hands-on experience in Structural designs, quantity surveying, and site supervision. Proficient in GIS, AutoCAD, Revit, and Civil 3D. Adept at managing infrastructure projects and collaborating across engineering disciplines. Looking to add value through technical precision and practical problem-solving in a dynamic work environment.

Work Experience

Civil Engineering Consultant | Al-Birk Municipality, Saudi Arabia | JUL 2023 – JON 2025

- Conducted construction studies and supervised building projects.
- Calculated costs and quantities for construction materials.
- Utilized GIS for spatial data management and analysis.
- Participated in preparing urban boundary studies, road network analysis, and land acquisition planning using GIS.
- Prepared technical studies for public projects including parks, playgrounds, roads, and both concrete and steel structures.
- Supervised the implementation of all construction and infrastructure projects.
- Performed accurate quantity take-offs and cost estimations.

Sales Representative | Almarai Company, Jordan | 2022 – 2023

- Managed customer orders and delivery schedules.
- Handled high volumes of incoming calls and coordinated logistics.
- Prepared daily work schedules for operations.

Site Supervisor | Al Bawadi International Company, Jordan | 2021 – 2022

- Supervised structural model implementations.
- Prepared excavation plans and shop drawings using Revit and Civil 3D.
- Coordinated schedules across departments for smooth workflow.

Education

Bachelor's Degree in Civil Engineering | Al al-Bayt University, Jordan | 2015 – 2022

Certifications & Courses

- Engineering Supervision Course – Engineers Training Center (30 hours), 2022
- Quantity Surveying and Specification (15 hours), 2022
- AutoCAD
- GIS Specialist – Geographic Information Systems
- Microsoft Office Applications
- Critical Thinking & Debate – US Embassy in Jordan

Skills

- Architectural Design & Drafting
 - Quantity Surveying
 - GIS & Spatial Analysis
 - Problem Solving & Troubleshooting
 - Team Collaboration & Communication
- Time management and organization
- Ensuring that works comply with structural design regulations and architects' plans.

Technical Tools

- AutoCAD
- Revit
- Civil 3D
- GIS (ArcGIS, QGIS, Global Mapper)
- MS Office (Excel, Word, PowerPoint)

Languages

- English: Fluent
- Arabic: Native