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Iraq, Al-Maqal, Basra

### Profile Summary

B.A.E., skilled engineer with competence in architectural design, civil engineering, and project management. AutoCAD, Revit, 3ds Max, and other software skills are required. Seeking positions in private and engineering firms. Experience with Al-Tashkeel Engineering and Basra Gas Company. Excellent problem-solving and leadership abilities.

### Professional Skill

- Architectural design Map and façade design for various projects
- Engineering design software (AutoCAD, Revit, 3ds Max, Photoshop, InDesign, Lumion, V-Ray, Corona Render)
- Site work and supervision
- Civil engineering
- Microsoft Office (Word, Excel, PowerPoint)

### Education

#### Bachelor's in Architecture Engineering

2019-2023

University of Basra

### Work Experience

#### Al-Tashkeel Engineering Company

Responsibilities:

August 2022 - October 2022

- Architectural drawing and design & Cad Operator
- Planning and installation of electrical, mechanical, water, and sewage pipelines in buildings.
- Building façade design.

#### Far Al-Khalij Company (Specialized in Precision Device Installation at Shuaiba Refinery)

Responsibilities:

- Drawing electrical cable diagrams.
- Creating three-phase cable diagrams.
- Precise device diagrams.
- Drawing and reading electrical cable connection diagrams within buildings.
- Cad Operator
- Precise machine drawings.

#### Basra Gas Company (BGC)

June 2021 - August 2021

Responsibilities:

- Planning department during the summer internship.
- Key Skills
- Cad Operator

### Educational Activities

Participated in the STUDIO 34 Summer Design School, an online workshop-based program with 240 hours of training on design software and concepts. Received a certified completion certificate from MOD+partners.