

Fawzy Mohamed Elsobky

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Objective

Architectural Engineer with 1.5 years of professional experience in architectural design, technical drawings, and project coordination. Seeking to contribute my technical and creative skills to challenging projects while continuing to develop expertise in architectural design and construction processes.

Experience

- **Al Hoda Group for Engineering Consultations** 9/2024 - 4/2026
Architectural Technical Office Engineer
Worked on Polivard Mall Project, participating in architectural drawings, design development, and project coordination.
 - Assisted in preparing architectural plans, shop drawings, and technical documentation.
 - Contributed to site follow-up and coordination with engineering disciplines to ensure compliance with project requirements.
 - Participated in several small-scale residential and commercial projects from concept design to execution phases.
 - Utilized AutoCAD, Revit Architecture, Lumion, and Photoshop in project development and presentation.

Education

- **Higher Institute Of Behaira For Engineering And Technology** 2024
Bachelor of Architecture
Good

Skills

- Architectural Design & Space Planning.
- Architectural Working Drawings & Shop Drawings.
- BIM Modeling using Revit Architecture.
- Construction Documentation & Technical Detailing.
- Site Coordination & Project Follow-up.
- Knowledge of Building Codes and Construction Methods.
- AutoCAD, Revit Architecture, Lumion, Photoshop, MS Office.
- 3D Modeling and Architectural Visualization.
- Communication and Team Collaboration.
- Problem Solving and Attention to Detail.
- Communication and Team Collaboration.

Projects

- **Polivard Mall**
Commercial Mixed-Use Development.
- **Solar Energy Research Center**
Graduation Project.
- Several Residential and Commercial Projects during professional practice.
- **Borg Elarab City Hall**
Architectural Design Project.
- **Residential Neighborhood**
Urban Planning & Housing Development Project.

Courses

- Revit Architecture, The Arab Academy for Science, Technology & Maritime Transport 2016.
- 3ds Max & V-Ray, The Arab Academy for Science, Technology & Maritime Transport 2018.