HADEEL ASHRAF MOHAMED

ARCHITECTURE ENGINEER

CONTACT

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📍 Hadayek Al Ahram, Giza, Egypt

TECHNICAL SKILLS

- Autodesk Revit Architecture
- Autodesk AutoCad
- Photoshop
- 3ds Max
- Lumion Rendering
- Enscape Rendering
- Microsoft powerpoint

SOFT SKILLS

- Communication
- Teamwork
- Time Management
- Problem Solving

LANGUAGES

- Arabic - Native
- English - Fluent (Speaking & Writing)

PROFILE

Ambitious and detail-oriented architecture graduate with a strong academic and international background. I am eager to apply my creative thinking, technical skills, and passion for inclusive and sustainable design within a professional team environment.

EDUCATION

Misr University for Science and Technology 2020 - 2025
Bachelor of Architecture
GPA: 2.9 – Very Good

Graduation Project
Rehabilitation and Healing Center for Children with Autism Spectrum Disorder (ASD)
Grade: Excellent

Al Oruba International School – Riyadh, Saudi Arabia 2006 - 2020
American High School Diploma
GPA: 3.9 – Excellent

INTERNSHIPS & PRACTICAL EXPERIENCE

Ministry of Irrigation – Cairo, Egypt
Intern – Finishing & Supervision Department

- Attended technical lectures on interior finishing systems, execution stages, and quality control procedures.
- Contributed to monitoring site progress and ensuring compliance with design specifications.

National Research Centre (NRC) – Dokki, Egypt
Intern – Site Supervision & Research

- Received academic and technical training on construction techniques, materials research, and site safety procedures.
- Participated in guided field visits to active construction sites, observing real-time coordination between architecture, structure, and services.

COURSES & CERTIFICATIONS

Revit Architecture Course
BIM-based modeling and visualization for architectural design

3ds Max for Architects
3D modeling and rendering for different architectural projects

Shop Drawing Course
Preparation of technical drawings and construction documents

Photoshop for Architecture
Design editing, layout creation, post-production, and visualization enhancement