

AMMAR YASSER ABDALLA HOFNY

Civil Engineer

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PERSONAL DETAILS

Date of birth: 24/06/2003

Residency Status: Saudi Valid Residence

Nationality: Egyptian

PROFILE SUMMARY

I am a recent Civil Engineering graduate from Umm Al-Qura University, eager to contribute to the construction and engineering field. During my studies, I gained hands-on experience in designing, analyzing, and implementing engineering projects, and I am excited to apply my knowledge to real-world projects. I have completed internships where I developed skills in AutoCAD, structural analysis, and quality control, while adhering to safety standards. I am committed to continuous learning and collaborating with professional teams to gain more experience and contribute to impactful projects that benefit society.

EDUCATION

Bachelor's Degree in Civil Engineering | GPA: 3.32/4 (Very Good with Honors) 2025

- Graduation Project: Design of a Tower and Water Tank using various engineering software.

Grade: Excellence

Um Al-Qura University - Makkah, KSA

SKILLS AND STRENGTHS

- AutoCAD Proficiency
- Structural Analysis
- Concrete Testing
- Microsoft Office
- Team Collaboration
- Attention Detail
- Communication Skills

INTERNSHIPS EXPERIENCE

Civil Engineer Jun 2024 – Jul 2024

Training | Jamil Abdullah Al-Talaqi Engineering & Safety Consultations — Makkah, KSA

- Conducted comprehensive site visits for precise land surveying and analysis.
- Gained extensive hands-on experience in advanced civil engineering labs.

Civil Engineer Jul 2023 – Aug 2023

Training | Uslub Al-Omran Company Engineering Consultations — Makkah, KSA

- Learned AutoCAD software for precise technical drawing interpretation.
- Supported diverse construction phases, including scaffolding installation.
- Acquired hands-on experience in wooden formwork and structural systems.
- Contributed to finishing and interior design implementation processes.
- Monitored site inspections and ensured quality control compliance.
- Applied engineering safety standards to maintain workplace safety.
- Collaborated with engineers to track and report construction progress.

COURSES

- **Course: Site Engineer Preparation – Concrete and Finishing Works** **Ongoing**
- **Marine Structures Course** **2024**
- **Occupational Safety and Health Management Course (OSHA Standards) –** **Mar 2025**
Accredited by the Technical and Vocational Training Corporation, the National Center, and the official Manar platform.
- **Occupational Safety and Health Administration (OSHA) Certificate** **Mar 2025**

LANGUAGES

- Arabic
- English