
MAHMOUD ALAA

CIVIL ENGINEER (6 YEARS)



Jeddah, Mecca Region ♦ 0535786059 ♦ civil.ma1991@gmail.com

Driving License: yes

PERSONAL DETAILS

Nationality: Egypt

Visa Status: Validity - Saudi Arabia

Gender: Male

EDUCATION

Bachelor of Engineering: Civil Engineering, 01/2020

Al-Medina Higher Institute of Engineering and Tech - Egypt - Giza

Overall grade (good +) and excellent in the specialty project (Roads And Bridges)

LICENSES

- Membership license from the Egyptian Syndicate of Engineers .
- Membership license from the Union of Arab Engineers .

ABOUT ME

. I work to develop my engineering concepts to keep pace with the developments needed by the labor market, using my expertise in specialization and enthusiasm for work.

EXPERIENCE

➤ **PROJECTS MANAGER – FROM 2025**

Al Rajhi Commercial Support Services Company.

(Holy Sites Development Project - Kadana)

- Prepared and managed project plans from end to end, meeting required milestones.
- Used project management tools and techniques for positive, successful outcomes.
- Managed workforce planning, compiling information for informed decision-making.
- Delivered on projects' key objectives with agreed budgets, timelines and standards.

➤ **PROJECTS MANAGER – FROM 2024 TO 2025**
AMWAG ALMAMAR . EST (documented)

(Saudi Electricity Company & Mila Villas Jeddah)

- Prepared and managed project plans from end to end, meeting required milestones.
- Used project management tools and techniques for positive, successful outcomes.
- Managed workforce planning, compiling information for informed decision-making.
- Delivered on projects' key objectives with agreed budgets, timelines and standards.

➤ **PROJECT MANAGER – FROM 2023 TO 2024**
ARABIAN SASNA comp – Jeddah , Mecca (documented)

(Establishing Arab Bank branches and ATMs)

- Prepared and managed project plans from end to end, meeting required milestones.
- Used project management tools and techniques for positive, successful outcomes.
- Managed workforce planning, compiling information for informed decision-making.
- Delivered on projects' key objectives with agreed budgets, timelines and standards.

➤ **PROJECT MANAGER FROM 2022 TO 2023**
Kafata Company - SAMA JEDDAH PROJECT (documented)

(Gasco Branch Development - Construction and Architectural Works)

- Motivated site teams to achieve quality results against construction deadlines.
- Estimated quantities and cost of materials, equipment and labor requirements to determine project feasibility.
- Tested sites and materials to assess strength and quality.

(Design and supervision of road sectors)

- Estimated quantities and cost of materials, equipment and labor requirements to determine project feasibility.
- Tested sites and materials to assess strength and quality.
- Coordinated contractors, subcontractors and labourers to deliver on projects.
- Completed projects on time and within budget by collaborating with contractors, architects and public authorities.

TECHNICAL EXPERTISE

HAVE PROFESSIONAL EXPERIENCE IN IMPLEMENTING THE ITEMS MENTIONED IN THE TABLE :

ELECTRICAL WORKS	PLUMBING WORKS	PLASTERING WORKS	PAINTING WORKS	GYPSUM WORKS	INSULATION WORKS	FLOORING WORKS	ALUMINUM WORKS
MARBLE WORKS	TILE WORKS	CONCRETE WORKS	INTERLOCK WORKS	AIR. COND WORKS	FIRE WORKS	BLACKSMITHING WORKS	CARPENTRY WORKS
DECORATION WORKS	EPOXY WORKS	SECURITY WORKS	GLASS WORKS	G R C WORKS	EXCAVATION WORKS		

PROGRAM PROFICIENCY

- **AUTOCAD.** **excellent**
- **CIVIL3D.** **excellent**
- SAP .
- Primavera .
- ETAB .
- SAFE .
- Microsoft Office .

SKILLS

- Analytical problem solving.
- Training and development.
- Technology integration.
- Financial administration.
- Communication skills
- Problem-solving
- Leadership
- Auction sales

LANGUAGES

Arabic

Proficient (C2)

7

English

Upper intermediate

4

DOCUMENTS

جمهورية مصر العربية
وزارة التعليم العالي
معهد المدينة العالی للهندسة والتكنولوجيا - شبرامنت
شهادة تخرج

٠٠٠٧٣٤٦

يشهد معهد المدينة العالی للهندسة والتكنولوجيا بأن الطالب : محمود علاء الدين محمد ابراهيم
من مواليد : ١٠ نوفمبر، ١٩٩١ : جهة : القاهرة الجنسية : مصرى
وتخرج فى دور : يناير سنة : ٢٠٢٠ م
وحصل على درجة البكالوريوس فى الهندسة : الهندسة المدنية بنظام الساعات المعتمدة : ١٨٠ ساعة
بتقدير عام : جيد
بمعدل تراكمى : ٢.٠٠٠ نقطة من الحد الأقصى 4 نقاط بنسبة مئوية : 7
كما حصل فى المشروع على تقدير : ممتاز (+)
وقد إعتد الأستاذ الدكتور وزير التعليم
مدير شئون الخريجين
٢٠٢٠/٦٢٤٠

صدر قرار رئيس المجلس الأعلى للجامعات رقم 120 بتاريخ 2019/5/5 تجديد معادله درجة البكالوريوس قسم الهندسة المدنية التى يمتحها معهد المدينة العالی للهندسة والتكنولوجيا بشبرامنت - ج.م.ع- بدرجة البكالوريوس فى الهندسة التى تمنحها الجامعات المصرية الخاضعة لقانون تنظيم الجامعات رقم 49 لسنة 1972 ولائحته التنفيذية فى التخصص المناظر.

تحريراً فى : الموظف المختص مدير الإدارة المدير العام



جميع الوثائق موجودة عند الطلب .