

ABDULMAJEED IDRIS

+966533434172 · bukar@graduate.utm.my · <https://www.linkedin.com/in/abdulmajeed-idris-9709872a2> ·

Place of birth: Riyadh, KSA.

EDUCATION

Universiti Teknologi Malaysia (UTM) Johor Bahru, MY
Bachelor of Civil Engineering with Honors Jul 2024
Certified by Saudi Council of Engineers (SCE) 2024

EXPERIENCE

ETQAAN CONTRACT COMPANY RIYADH, KSA
Site Engineer Feb 2025-Present

- Collaborated in structural analysis software projects and site conducting for project ROXSA shop inside mall.
- Managed project finishing as site engineer for barbershop of YOUSIF AFANDI.
- Finalised project of MANSE shop.
- Calculated the quantities of ROXA project
- Checked materials quality in factories as double check
- Dealing and communicating with sub-contractors.

UNIVERSITI TEKNOLOGI MALAYSIA Johor Bahru, MY
Project Engineer Aug 2023 – Feb 2024

- Proofread, consulted, and collaborated in structural analysis software projects.
- Developed skills in formatting documents, handling publications, and using Microsoft Word and Excel.
- Demonstrated strong analyzing abilities and the ability to multitask effectively.
- Developed a designed building using STAADpro.

STRUCTURAL DESIGN ENGINEER Meccah, KSA
Civil Engineering Trainee July – Oct 2023

- Designed two story houses in Mecca using AutoCAD, SAP200, and ETAPS with cooperation of architectures.
- Assisted in case study of leveling and soil profile and gave some effective solutions.
- Assisted in a construction management project.

SIDE WORKS Riyadh, KSA
Event & Project Coordinator 2014-2022

- Managed and organized events of environmental design developers.
- Study and manage the flow rate of road design the road flow in Riyadh season.
- Monitored event of IYRC24 for electrical engineers in Johor Bahru.
- Collaborated with cross-functional teams including engineers, designers, and local authorities to meet event goals and regulatory requirements.
- Developed detailed timelines, event schedules, and contingency plans to minimize disruptions and ensure success.

PROJECTS

FULL DESIGN OF 3 STOREY HOUSE BUILDING IN MECCAH

Meccah, KSA

JUL 2023

- Engineered a fully viable structure using SAP200 and AutoCAD, ensuring compliance with design standards and passing all checks during internship.
- Comparing two methods of design calculation to ensure productivity.

WATER DEMAND AND WATER SEWERAGE IN PAHANG, MALAYSIA

Pahang, MY

Oct 2023

- Constructed full water design in preconstruction phase base on SPAN.
- Developed tank size and positioning.

COURSES & CERTIFICATES

- Goal Setting and Self-management Skills Certificate 2017
- Fundamentals of Business Management 2018
- Communication Skills 2019
- Fundamentals Of Solidwork 2020
- Fundamentals of Hacking (Cyber-X) 2021
- Civil Engineering Survey Camp 2021

SKILLS

SOFT SKILLS: Communication, leadership, team work, analyzing.

Software: STAADpro, ArcGIS, ETABS, SAP200, AutoCAD, Revit, Ms PROJECT, Ms Access, Ms Excel

Programming: MATLAB, Octave

Languages: English (fluent), Arabic (native)