ABDULHADI ZABOUT

CIVIL ENGINEER

Experienced Civil Engineer with over 8 years of expertise in comprehensive project analysis, calculations, and site execution. Expertise includes coordinating with diverse teams, managing schedules, and providing technical guidance for quality assurance.



Jeddah - Abruq al rughamah

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EDUCATION

BACHELOR OF CIVIL ENGINEERING (2012 - 2016) ISRA UNIVERSITY (JORDAN-AMMAN)

PERSONAL DETAILS

- Nationality: Palestine with Egyptian document
- Date of Birth: 30/4/1993
- Place of Birth: Saudi Arabia
- Marital Status: Married
- Member of Saudi Council of Engineers. NO.: 309566
- Holding a transferable iqamah ID. NO: 2086975071

CERTIFICATIONS

- OSHA Certificate
- PMP Training Course
- Fundamentals of Project Management Course
- Construction Project Management Course
- Primavera P6 Course
- AutoCAD 2016 Course

SKILS

- Estimation Quantity
- Prepare Payment Certificate
- Prepare Bill Of Quantity (BOQ)
- Professional knowledge in using (Microsoft Office)
- Filmier With Design Programs
- Excellent knowledge in using (AutoCAD 2016)

LANGUAGES

- Arabic Native
- English Very Good

EXPERIENCE

Blueprint Arabia - Jeddah (2022- Present)

PROJECT ENGINEER

Miqdam United Company - Jeddah (2017 - 2022)

CONSTRUCTION CIVIL ENGINEER

PROJECTS EXPERIENCE

Project Engineer: (2022- Present)

Managing a project's engineering and technical aspects., this includes coordinating with various teams, managing schedules, ensuring adherence to quality standards, and providing technical guidance to team members.

Responsibilities:

- Develop detailed project plans, including scope, goals, deliverables, resource allocation, timelines, and budgets.
- Work closely with project engineers, and stakeholders to ensure all aspects of the project are aligned and progressing smoothly.
- Provide engineering expertise and technical guidance throughout the project lifecycle.
- Maintain thorough documentation of project activities, including plans, designs, reports, and updates.
- Monitor project costs, manage budgets, and report on financial status.
- Identify potential risks and develop mitigation strategies to ensure project success.
- Ensure all project activities meet standards, regulations, and company quality guidelines.
- Regularly update stakeholders on project progress, challenges, and changes in scope.
- Address technical issues and project challenges, providing solutions to keep the project on track.

Projects:

- CHANEL BOUTIQUE JEDDAH AIRPORT
- BALENCIAGA STORE JEDDAH EL KHAYYAT CENTRE
- DOLCE & GABBANA STORE JEDDAH EL KHAYYAT CENTRE
- URTH CAFFE cafe and restaurant JEDDAH KING ROAD
- ONTIME STORE JEDDAH PARK
- ATTAR UNITED OFICCES- JEDDAH RENOVATION WORKS
- DSV PANALPINA OFFICES
- BATEEL JEDDAH LE PRESTIGE MALL RENOVATION WORKS
- PRADA JEDDAH EL KHAYYAT CENTRE
- BATEEL AI RAHID MALL KHOBAR
- UNILEVER OFFICE JEDDAH RENOVATION WORKS

Construction Civil Engineer: (2017 - 2022)

Overseeing planning, design, and execution tasks on construction sites, ensuring seamless project management from inception to completion.

Responsibilities:

- Conduct on site investigations and analyze data (reports, tests, drawings and other)
- Preparing a list of materials used and available
- Supervising the unskilled labourers
- Provide advice and resolve creatively any emerging problems/deficiencies
- Handle over the resulting structures and services for use
- Monitor progress and compile reports in project status
- Overseeing Safety Protocols
- Determines project costs by calculating labor, material, and related costs.

Projects:

AL-Naseem Plaza Project - Makkah - KSA

Scope of Work: Structural Work, Architectural Finishes, MEP Work,

Landscaping, etc., up to key handing over.

Build Up Area: 12000 M2

NO. Of Shops: 34

Consultant: SAGR Consulting Engineers

Mina Royal Palace Project - Makkah - KSA

Scope of Work: (Infrastructure Works) Mechanical water supply system it consists of the construction of three water underground networks: (Firefighting, Domestic water & Irrigation)

Consultant: Saudi Diyar Consultants

AL-Rawdah Commercial Project - Jeddah - KSA

Scope of Work: Structural Work, Architectural Finishes, MEP Work,

Landscaping, etc., up to key handing over.

Build Up Area: 1500 M2

NO. Of Shops: 6

Consultant: SAGR Consulting Engineers

Al-Yamamah Warehouse - Makkah - KSA

Scope of Work: steel structure works including concrete foundation and

insulation works

Build Up Area: 5500 M2

Consultant: SAGR Consulting Engineers