

MUATH ALREHAILI

CIVIL ENGINEER

I am a self-discipline, focused and innovative Civil Engineer. I have a passion for learning and developing new and existing skills. Seeking a challenging role in an engineering firm that offers early responsibilities and a progressive career path.

Personal Info

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Technical skills

AutoCAD ●●●●○

ETABS ●●●○○

SAFE ●●●○○

MS Office ●●●●●

Personal skills

Self-discipline

Critical thinking

Self-motivation

Active learning

Memberships

Member of Saudi Council of Engineers (SCE)

Education

2014-09 - **TAIBAH UNIVERSITY**

2019-03

Bachelor of Science in Civil Engineering, 2019

Graduated with First Class Honors and a GPA of 4.78

Capstone project: Design of multi-story hospital building

Grade: A+

Experience

2021-02 - **Site Civil Engineer**

present

Elkhereiji Commerce & Contracting Co.

Working on the finishing works of two hotels that located in the central zone of Al-Madinah near the Prophet Mosque.

Responsibilities:

- Supervise different kinds of finishing works (blockwork, plaster, waterproofing systems, marble, tiles, ceiling, paints, car park flooring systems...)

2019-06 - **Site Civil Engineer**

2021-02

The Right Arm company

Working on construction of five stars hotel with 14 stories, 6000 m2 land area and approximated budget of \$270,000,000

Responsibilities:

- Review the shop drawings
- Supervise the execution of all structural elements
- Coordinate and Supervise concrete casting process
- order, arrange and operate the resource needed in the site

2018-06 - **Trainee Civil Engineer**

2018-08

ALMADINAH REGION DEVELOPMENT AUTHORITY

Worked in construction management department

Responsibilities:

- Supervision of different projects (hotels construction (pile foundation), road construction, development of valleys)
- Writing weekly reports about projects progress

Certificates and Training

2020-12	Certificate of completion a course in repairing and strengthening of concrete structures
2020-08	Certificate of completion a course in Saudi Loading Code Requirements SBC 301
2020-06	Certificate of completion 35 contact hours of PMP® training course
2020-05	Attended Training Course in Different Ways of Managing Construction Sites
2020-05	Attended a lecture in structural design to resist seismic loads
2019-04	Attended a course in Occupational Safety and Health Standards (OSHA)
2019-03	Attended a course in Project Risk management