

Objective

Seeking an entry level Civil Engineer position to achieve career growth through a continuous process of learning and keeping myself dynamic in the changing project scenarios to become a successful professional. And willing to work as Civil and in the repudiated construction industry.

Education

2017-2021:

Bachelor in Civil and Environmental Engineering

Beirut Arab University (BAU), Beirut, Lebanon

- Selected Courses: Structures I & II, Prestressed Concrete Structures, Building Information and Modeling, Tall Building Structure, Project Planning and Management, Building Construction and Safety, Feasibility Study and Marketing, Steel Design, Reinforced Concrete, Civil Engineering Drawings, Foundation Engineering, Hydraulics I & II, Hydrology.

2014-2017:

- BAC II in Life Science, Al Jarmak School

Experience

2022-2023:

- **Saadnayel Clinic, Assistant Site Engineer:**
 - Participated in meetings with clients, contractors, and owners to discuss project details.
 - Helped the Site Engineer in checking technical designs and drawings to ensure that they are followed correctly.
 - Prepared site reports and field activities paperwork.

2022-2023:

- **Taalabaya Hotel, Assistant Site Engineer:**
 - Participated in meetings with clients, contractors, and owners to discuss project details.
 - Helped the Site Engineer in checking technical designs and drawings to ensure that they are followed correctly.
 - Prepared site reports and field activities paperwork.

2020-2021:

- **AL-GHAZAL CONSULTANTS, Assistant Site Engineer (Internship):**
 - Participated in meetings with clients, contractors, and owners to discuss project details.
 - Prepared site reports and field activities paperwork.
 - Ensuring that project safety policies and legislation are adhered to.
 - Overseeing building work.
 - Lead a team of construction workers.

2019-2020:

- **Ghazal Group, Structural Design and Analysis (Internship):**
 - Reinforced concrete design for slabs, columns, and beams for a five-story building (in accordance with building code for structural requirements (ACI 318).
 - Calculated structural loads and stresses.
 - Liaising with relevant professional staff such as architects.
 - Designed structures using AUTOCAD, REVIT, ROBOT, ETABS, SAFE.

2018-2019:

- **EI BEKAI CONTRACTING & ENGINEERING, (Internship):**
 - Observed installation of water pipelines for domestic use in Mekksi city, Lebanon.
 - Observed the reconstruction and patching of the pavement after pipelines installation.
 - Prepared daily observation reports

Additional Experience and Certification

- Member in the American Society of Civil Engineers (ASCE Student Chapter-BAU).
- IC3 & ICDL Arabia Digital Literacy Certification
- Web design
- Freelancer structural Engineering Designer

Skills

Language Skills:

- English (Proficient), Arabic (Proficient) , French (Beginner)

Computer Skills:

- AUTOCAD, ROBOT, REVIT, ETABS, SAFE, ADAPT RC, Java, Microsoft Office Suite (Word, Excel, PowerPoint).

Personal Skills:

Team Player, Passionate, Ability to work under pressure and meeting deadlines, Hard working.