


# HUSSEIN BAZZI

Civil Engineer

A recent civil engineering master's graduate, dedicated to excellence, with strong technical skills, seeks to contribute to meaningful projects and grow professionally.

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Beirut, Lebanon 

## EDUCATION

### Lebanese University

Diploma in civil engineering  
2017 – 2023

### Lebanese University and Lille University France

Master 2 Research in Soils, structures and oil  
reservoirs  
2022 – 2023

## TECHNICAL SKILLS

- Autocad
- Advanced Steel 3D&2D
- ROBOT Structural Analysis
- IDEA Statica
- Safe
- Etabs
- TALREN
- MS Office

## SOFT SKILLS

- Fast Learner.
- Pressure management.
- Attention to details.
- Communication Skills.
- Teamwork.

## LANGUAGES

### Arabic

Native or Bilingual Proficiency

### English

Professional Working Proficiency

### French

Limited Working Proficiency

## WORK EXPERIENCE

### Civil Engineer

CSP-sal-offshore 10/2023 - Present

- Analyze and design of steel structures to the Eurocode using Robot Structural Analysis for Europe.
- 3D modeling and detailing of steel structure using Advanced Steel, capable of creating 2D detailed drawings , BOM.

### Internship in Civil Engineering

ASD INTERNATIONAL Transportation & General Contracting  
10/2022 - 12/2022

- Site supervision.
- Concrete quality control.
- Observed precast slab, insulation the joints in walls by PVC water- stop.

### Internship in Civil Engineering

ARC Engineering & Contracting 04/2022- 11/2022

- Gained how to maintain columns straight on site.
- Working on Robot Structural analysis for reinforcement steel design.
- Supervising two projects in Achrafieh and Al-Kafaat.
- Assist in the concrete casting.

## PERSONAL PROJECTS

### Private Villa

- Architectural design (floor plan, sections and elevations).  
Structural design using ETABS and SAFE

### Residential Building

- Architectural design (floor plan).
- Structural design using Graitex OMD (Arch Ossature).

### ROAD Project

- Design and planning tow intersection road in Bint Jbeil with two different methods using AutoCad.

### Slop Stability Project

- Calculating the safety factor of slop stability using Talren and improving it by adding reinforcements.