



## SARI AL SHARIFI

**Civil Engineer experienced in the building, seeking to a position engineering expertise with motivation and enthusiasm for the new job.**

### **INFORMATION ABOUT GRADUATION PROJCT:** Construction Project

#### **Details:**

Residential Building consists of 18 floors with parking cars; the building core depends on 5 basic shear walls and single shear walls. There are 3 types of slabs Hurdy, grooved, and solid one. The building base is cross irons.

#### **Career path:**

##### **AL SHARIFI ENGINEERING OFFICE**

##### **Trainee Assistant Engineer**

2019- 2021

#### **WHAT I learned:**

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- House repair (slabs, shear walls) iron slab.
- Repair the internal sewage for the building.
- Ensure workflow on site. .
- Review all the plans for structure and sustainability concerns.
- Send Weekly report to planner engineer about workflow in the company.
- Raise reports about each step of project.
- Assure of adherence of workers to instructions.

#### **Others:**

- Organized Personality
- Cooperative & initiative
- Effective team member

**Reference Available upon Request**

#### **Education:**

*Bachelor Degree in civil Engineer*

*Damascus University –SYRIA*

*Year of Graduation : 2021*

#### **IT Skills:**

*MS Office & network communication*

*AutoCAD – Safe*

*SAP- ETABS - REVIT*

#### **TRAININGS:**

*Red Crescent Volunteer*

*Leading High Performance Teams*

*Spearhead Training*

**Language:** *Arabic – English*

#### **Personal information**

*DATE BIRTH: 31/01/1997*

*NATIONALITY: SYRIA*

*Marital Statue: Single*

*MOB: 050 1635340*

*Place of Residence: Abu Dhabi*

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