

# LINA MOHSEN FARID

benha, Egypt | +02)01274910976

[linaa.mohsen96@gmail.com](mailto:linaa.mohsen96@gmail.com)

<http://linkedin.com/in/lina-mohsen-a73422195>

---

## **CAREER OBJECTIVE**

Career Opportunity in **Civil Engineering** where my skill and my Education Background will be fully utilized, and my ability to benefit from specialized computer programs in developing building designs **Seeking** Civil Engineering position to Use my Skills and Qualifications in your company.

## **EDUCATION**

Banha university, Faculty of Engineering

(Sep2015 -May2019)

- Bachelor Degree of Civil Engineering
- **Grade:** Very good.
- **Graduation Project:** Concrete Project
- **Project Grade:** Excellent.

## **WORK EXPERIENCE:**

**THE HIGHER INSTITUTE** of Engineering, EL-Shrouk Academy

(Oct2020:Present)

### **Teaching Assistant**

- Working with the lead teacher to monitor the class schedule.
- Assist teachers with lesson preparation by getting materials ready and setting up equipment.

**EI MASA** Engineering Designs and Consulting Office

(Oct2019-Oct2020)

### **Design Engineer**

- Worked on designing residential buildings and making calculation sheets by using etabs , sap2000 and safe

## **INTERNSHIP EXPERIENCE:**

- **Construction Projects** of Benha university, **Civil Engineer** (July 2018 - Aug2018)
- **TALAAT MOSTAFA** Group, Madinaty Project, **Civil Engineer** (July2017- Aug2017)
- **ARAB CONTRACTORS**, Cairo, **Civil Engineer** (June 2017- July 2017)
- **TALAAT MOSTAFA** Group, Madinaty Project , **Civil Engineer** (July2017- Aug2016)

## **SKILLS**

### **Language Skills**

- **Arabic:** Mother Tongue.
- **English:** Very good.

### **Technical Skills**

- SAP 2000
- AutoCAD CIVIL 2D
- ETABS
- Shop DWG
- SP Columns
- SAFE
- Autodesk Revit Structure
- Microsoft Office

### **Transferable skills**

- Organizational Skills
- Communication Skills
- Creative design
- Technical Training
- Strategic Planner
- Problem solving

## **PERSONAL INFORMATION**

**Date of Birth:** 16 , Jan , 1996

---