



AHMED MOHAMED ELSAYED

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OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EXPERIENCE

- **The arab contractors company**
July 2015 - Nov 2016
Civil Site Engineer internship
Training period in the project to establish the first phase of al _Azhar specialized Hospital in Nasr city ,where the implementation and receipt of concrete works
- **Office of consultant engineer ahmed lakoz**
July 2017 - NOV 2017
Design engineer internship
Where training was conducted on the design of residential buildings using engineering programs . A villa,a 7storey building and a 12-storey building were designed
- **Al_fayez company for general contracting and supplies**
May 2018 - Jan 2019
Site civil engineer
I worked as a site engineer in the Follow-up and receipt of works and the implementation of a 13-storey building that uses piles on raft
- **Egyptian armed forces engineering Authority**
Mar 2019 - Mar 2020
Site civil engineer
I worked as an engineer in the receipt and follow-up of works on 10 villa and a 12-storeys residential tower in the new administrative capital
Observing the construction of main road in Al hamam City
- **Future construction**
April 2020 - Nov 2020
Technical office engineer
Prepare quantity survey & monthly payment invoices
Preparing the shop drawing and as build drawing
Preparing the project schedule
- **Housing And Building National Research Center**
Nov 2020 - Nov 2021
Consultant engineer
_I worked as a consultant engineer in the project 52 social housing buildings, were followed up , received and controlled the quality of concrete works and finishing coat , as well as controlled the quality of concrete station
_supervise all processes of roads construction include subgrade, binder and asphalt

EDUCATION

- **Science Valley Academy**
2018
Bachelor's Civil Engineering
Good
- **Project**
Concrete
Excellent

SKILLS

- AUTOCAD
- Sap
- Etabs
- Safe
- Asd
- Word
- Excel
- Csi column
- Primevira
- Ctting optimization
- Total station skills
- Level instrument skills

COURSES

- Sap Bsaic Civil Applications (Certificated)
- AutoCad Basic Applications (Certificated)
- Structural Desing Diploma (Certificated)
- Civil Site Engineering Course (Certificated)
- Tehnical office engineerCourse(Certificated)