Ebram Samir Agaeby

Civil Engineer



Personal details



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UAE



June 28,1997



Egyptian

Careers Skills

A deep understanding of engineering principles and the ability to design and implement engineering projects

Strong skills in organizing time and resources

The ability to interact effectively with the work team

Ability to lead a work team and make effective decisions in the context of a project

Proficiency in using engineering software such as AutoCAD

TECHNICAL Skills

- Microsoft Excel | Excellent
- Microsoft Word | Excellent
- Autocad Advanced Etabs –Safe
- Sap 2000 Revit Structure -Primavera - Construction Site

Profile

Civil Engineer my responsibilities include designing and implementing infrastructure engineering projects. You need deep engineering skills to ensure the safety and efficiency of projects. I have to manage projects effectively. Communicate with the team and customers and adhere to engineering regulations and standards. In addition, I have to interact with challenges with a creative spirit and the ability to make effective decisions. The use of engineering software and a good understanding of mathematics enhance your ability to comprehensively analyze and design projects.

Jul 2023

Education

Bachelor's degree in Civil Engineering

Faculty of Engineering, Assiut University

Project: Construction Project Management

Project rating: VeryGood

Work History

The Arab Contractors Company in the construction of the Manqabad Bridge.

Arab Engineers Company

Training in the construction and finishing works of the administrative building at the West Assiut Al-Merikaba Power Station

Wahid Samir Company for Integrated Contracting

Works on building a services complex and an ambulance point in the village of Dalga Dermawas, Minya

Alawi Bushra Raphael Company for General Contracting

- Maintenance work on the Dalja Stadium Complex in Deir Mawas
- Children's Club Nursery in Batma
- Al Rayyanah Nursery
- Community Development Nursery in Maragheh

Assiut University

Training within Assiut University in establishing the trauma hospital at Assiut University.

Job Duties

Is Responsible for:

- Develop plans and designs for engineering projects.
- Organizing and managing project implementation from start to finish, including managing resources and schedules.
- Create engineering drawings and models to define project and system structures.
- Monitor construction progress and ensure implementation according to established specifications and standards.
- Evaluate and analyze existing engineering structures and make recommendations for maintenance or restoration.
- Ensure that all work complies with engineering and environmental regulations and standards.

Languages

Arabic | Native

English | Good

Courses

Structral Design course - Level 1 Autocad Advanced - Etabs - Safe

Structral Design course - Level 2 Sap 2000 - Revit Structure - Primavera - Construction Site

References

References available upon request.