



Ali Awad Elkareem Elshaikh Ahmed

Civil Engineer (One year experience)

Registration of the Sudanese Engineering Council on 9/2/2021.

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Residency:

Khartoum , Sudan

PROFILE SUMMARY

Civil Engineer with a successful track of Civil Engineering projects at workshops, resolving issues and ensuring that work is completed according to specifications, to secure a challenging position in an organization where I can acquire new knowledge and sharpen my skills and put my efforts into achieving organization as well as individual goals.

PERSONAL DETAILS

- Nationality: Sudan
- Date of Birth: December 26, 1996
- Address : Alwadi street, Omdurman, Khartoum.
- Marital Status: Single
- Availability: Immediately
- Languages :
 - Arabic (native speaker)
 - English (Intermediate)

EDUCATION

Karary University

Bachelor's Degree in Civil Engineering
C.G.P.A: (4.05/5.00), First Class honors.
Graduation project: Excellent.

Khartoum, Sudan

Graduation Date: October 2020

Graduation project:

The graduation project was about the analysis and design of a multi-stories residential building. The model was made and loads applied to it using the ETABS and SAFE program, and the results were extracted and the design process was carried out manually. The project was successful and got an excellent rating.

EXPERIENCES, TRAINING, COURSES &ACTIVITIES

- Teaching assistant at Karary University, College of Civil Engineering, from 1/11/2020 until now.
- I worked as a site engineer in the works of El-Tom Mohamed Yousif for Contracting and Building from 10/9/2020 to 9/12/2021.
- Ambassador of Karary University in the CESSCON 3 conference at the University of Khartoum from 7/3/2020 to 12/3/2020.
- Course in Autodesk Robot Structural for Analysis and Design from 24/3/2019 to 21/4/2019.
- Trained at AFM as a site engineer from 14/10/2018 to 13/11/2018.
- Trained as a site engineer at the Ministry of Interior from 14/10/2017 to 14/11/2017.
- Academic Secretary of the Student Association of the Faculty of Engineering, Karary University 2017-2018.
- Deputy Secretary General of the Student Association of the Faculty of Engineering, Karary University 2016-2017.
- One of the founders of the Student Association of the Faculty of Engineering, Karary University 2016.

APPLICATION SKILLS

- Application Skills: AutoCAD, ROBOT, ETABS, MS Word, MS Excel, MS PowerPoint.

TECHNICAL SKILLS

- Effective technical skills
- The ability to use computer
- Problem-solving skills
- Creativity
- Interpersonal skills
- Verbal and written communication skills
- Commercial awareness
- Team working skills

REFERENCES

- Available upon request