

Curriculum Vitae

Personal information

Name: Mahgoub Mohamed Ali Salih

Date of birth: November 24th, 1989

Place of birth: Khartoum

Nationality: Sudanese

Marital status: Single

Address: University of Khartoum, Faculty of Engineering, Department of Civil Engineering, P. O. Box 321, Khartoum – Sudan.

Religion: Muslim

Contact number(s): +249905718390

E-mail: almahgoub2013@gmail.com

Languages

Arabic (native speaker)

English (Very Good)

Computer Skills

- Microsoft Office programmers.
- AutoCAD, PROKON, and ETABS
- MATLAB

Academic Qualifications

M.Sc.

Specialization: Construction Management

Data of award: UK 2014

University: University of Reading - Berkshire, United Kingdom.

B.Sc. (Honor)

Specialization: Civil Engineering.

Date of Award: UOFK 2011

University: University of Khartoum, Sudan

Class: First Class (Honor)

Prizes & Scholarships

- Ministry of Irrigation Prize for Best Performance in Hydraulic Structure.
- Schlumberger Award for second-best academic performance in 2011
- Awarded PECK scholarship. University of Reading

Professional memberships

- Membership in Sudan Engineering Council (SEC).
- Membership in Federation of Sudanese Engineers.
- Membership in Sudan Engineering Society (SES).

Trainings

- On Site Construction Training, National Company for Construction & Development Information System, Training & Technical Support Sectors. Cairo, Egypt, 2015
- Training programme in Civil Engineering, Yangzhou University, China, 2015.
- Workshop on Systems and Methods of University Teaching, University of Khartoum, Sudan, 2015.

Work Experiences

- **Teaching Assistant** (Aug 2011- Sept 2013): Structures and Materials Section- Civil Engineering Department - Faculty of Engineering - University of Khartoum.

Courses included: Mechanics of materials, Theory of Structures, structural analysis, steel structures design, and design of reinforced concrete.

Master candidate (Sept 2013 – Sep 2014): Master candidate School of Construction Management and Engineering, University of Reading.

- **Lecturer** (Sep 2014- Present): Structures and Materials Section- Civil Engineering Department - Faculty of Engineering - University of Khartoum.

Courses included: Introduction to strength of materials and strength of materials I

References

Available upon request.