

# Curriculum Vitae

**PERSONAL INFORMATION** Mohammed Elbushra Elsheikh Elnur  
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✉️ [M7mdbushra@gmail.com](mailto:M7mdbushra@gmail.com)  
Date of birth 07/10/1990 | Nationality Sudanese

## EDUCATION

2014 – 2015      **Master of Science in Civil Engineering**  
University of Glasgow, Glasgow, UK  
Thesis topic: Predicting Foundation Movements on Unsaturated Soils

Oct 2013 – Jan 2014      **Post-Graduate Diploma in Hydraulic Engineering in River Basins**  
Hydraulics Research Institute, Cairo, Egypt

2007 – 2012      **Bachelor of Science (Honours) in Civil Engineering**  
University of Khartoum, Khartoum, Sudan

## EXPERIENCE AND TRAINING

Nov 2015 – Present      **Lecturer**  
Civil Engineering Department, University of Khartoum  
Soil Mechanics

Jan 2013 – Oct 2015      **Teaching Assistant**  
Civil Engineering Department, University of Khartoum

September 2011      **Attended Training on Reinforced Concrete Tall Buildings**  
International Islamic University Malaysia, Kuala Lumpur, Malaysia

July 2011      **Part of the Arabic Universities Student Exchange Programme**  
Menoufia University, Al Minufya, Egypt

July 2010      **Trainee at Aldar Consultancy**  
Ministry of Petroleum Central Labs

2009      **Trainee at UP Construct**

## PERSONAL SKILLS

Mother tongue	Arabic
Other languages	English (Very good speaking, reading, listening and writing skills) (7.5 IELTS Band Score)
Communication skills	Team work: I have worked in various types of teams during my MSc and in the period I worked as a teaching assistant.
Organisational / managerial skills	As a student representative (MSc in Civil Eng. Student Rep.) I was responsible of communicating students' problems to the staff of the university and help solving them. Quick learner, observant and punctual.
Computer skills	Competent with: Most Microsoft Office programmes. Familiar with: PLAXIS, STRAND7, MS Project, AutoCAD, FORTRAN programing language, CALCRETE, Visual MODFLOW 2.7.2, ArcGIS, Google Earth & Surfer.

## AWARDS

- Lloyd's Register Foundation Scholarship (2014).
- University of Khartoum Award for Best Academic Performance (2012).
- Ministry of Electricity & Water resource Award for Best Academic Performance in the subject of Hydraulic Structures (2012).
- Sudanese Company for Electricity Distribution Award for Best Academic Performance (2012).
- School Quiz Champion in the 3<sup>rd</sup> PETRONAS Debate & Quiz Trophy (2006).

## REFERENCES

- Dr. MAGDI MOHAMED ZUMRAWI,  
Head of Civil Engineering Department, University of Khartoum.  
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- Prof. GAMAL ELDIN MURTADA ABDO,  
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