



# AHMED ELTAHIR HASSABELRASOUL ABBAS

## ELECTRICAL ENGINEER

E-mail: [ahmedaltahir91@gmail.com]

### PERSONAL DETAILS

**Date of Birth:** Aug1st 1991.  
**Place of Birth:** Jeddah, Saudi Arabia.  
**Nationality:** Sudanese.  
**Religion:** Muslim.  
**Military Service:** Completed.  
**Marital Status:** Single.  
**Mobile:** [+249928511197]

### OBJECTIVE

I have a bachelor's degree in Electrical Engineering from Sudan University of Science and Technology, and I am currently looking forward to a good job opportunity, both to enhance my work experience and also to develop my work that suits my educational background, to benefit from my skills and experience, and to realize my personal ambition and knowledge.

### EDUCATION

#### Sudan University of Science and Technology

- ☑ College of Engineering.
- ☑ B.Sc. Degree of Electrical Engineering (Power & Machines)-2017
- ☑ Grade: (Second Class-Division One)

### EXPERIENCE

- [2018 – until now] Electrical Engineer at Sudan Railways Corporation.
  - Leading a team of technicians to maintain the condition of the machines and equipment with a high degree of efficiency, to perform their work in an excellent manner, with lower costs, with the discovery and repair of breakdowns, and to radically solve the problem so that it never happens again. Using scientific methods to do this is to properly plan and manage resources, find out the root cause, find out when to maintain and record what has been repaired, and the spare parts that have been consumed.
- [2017 – 2018] Teaching Assistant (Part-time), School of Electrical & Nuclear Engineering, College of Engineering, Sudan University of Science and Technology (SUST)

## COMPUTER SKILLS

- Microsoft Office.
- MATLAB.
- C, C++ Programming Language.
- Revit MEP
- AutoCAD Electrical.
- MicroWin [S7-200].
- ETAP.

## SOFT SKILLS

- Communication Skills
- Problem solving
- Organization
- Responsibility
- Team Leadership

## LANGUAGES

**Arabic:** Mother Tongue.  
**English:** Good

## COURSES

- [Nov 2019]  
[**PLC**]  
[IO Training Center ]
- [Nov 2019]  
[**Classical control**]  
[IO Training Center ]
- [Oct 2019]  
[**Revit MEP**]  
[IO Training Center ]
- [Oct 2019]  
[**AutoCAD Electrical**]  
[IO Training Center ]
- [Oct 2015]  
[**Electrical Installation**]  
[ABDELBARY CENTER FOR  
ENGINEERING TRAINING AND  
TECHNICAL STUDIES ]

## REFERENCES

- [Dr. Abu Obeida El Gassim Babiker]  
[Assistant Professor]  
[Sudan University of Science and  
Technology]  
College of Engineering  
Electrical Engineering Department.  
**Email:** [Obeida11@yahoo.com]
- [Dr. Salah Eldeen Gasim Mohamed Hassan]  
[Assistant Professor]  
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Technology]  
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