

MOHAMMED ATTA

ENGINEERING TECHNOLOGY

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A Riyadh, SA

N saudi

OBJECTIVE

As a continues learner I am always looking for my next opportunity to learn something new to learn. Engineering technology gave me the ability to experiment with different kind of field which provided me with a unique set of skills.

EXPERIENCE

Station Agent – Riyadh Metro Project | Feb 2020 – Currently

- Managing crowds and guiding passengers safely throughout the station. Also, making sure that Facility service are safely moving in the station.
- Covering Customer services as day-to-day work.

Simulator Maintenance Engineer – Rheinmetall Co | 2019 – 2018

King Fahad navy Base

- Covering multiple jobs depending on where they need me to keep the workflow.
- Running simulator to check for problems and solving them.

Internship in advance Electronics Co. | 2015

- Trained to identify electrical problems with a variety of testing devices.

King Fahd Medical City | 2013

- Trained to Check Problem and help maintenance Team.

COURSES AND SELF-DEVELOPME

Technical Support Program 2020|Organized guide 2019

Occupational Safety &Health Specialist Training.

Human Resources Specialist Training 2018 | Sales & service excellence and maintenance of mobile skills 2016 |

(ESD/ FOD/5S) 2015 |

EDUCATION

Bachelor of Electronics: *Engineering technology*

Riyadh, SA

2013 - 2016

Technical Trainers College

Diploma of Electronics and Industry control.

Riyadh, SA

2011 - 2012

Technical College

KEY SKILLS

•ABLE TO USE ALL THESE

SOFTWARES (OFFICE 365

MATLAB, CIRCUTE WIZARD,

CIRCUIT MAKER, C++, C,

PROTEUS 8, MPLAB, LAB VIEW 2013)

- PROBLEM SOLVING SKILLS
- COMMUNICATE EFFECTIVELY
- MANGMENT OF TEAMS
- CONTINUOUS IMPROVEMENT

AWARDS AND AFILETS

- HOUNER DOBLOME STUDENT.
- MEMBER OF SAUDI COUNCIL ENGINEERS OF