




Abdullah Alhayiti

Electrical Engineer

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 Saudi
 Single
 18 / 2 / 1994

Objective:

Seeking to utilize my skills and abilities in the field of Electrical Engineering for achieving the target and developing the best performance in the organization. I would like to implement innovative ideas and creativity which enables me to become more productive, efficient and effective.

Education:

2013-2018 Bachelors Degree in Electrical Engineering
Taibah University Graduated, September 2018
Al-Madinah, Saudi Arabia

Capstone Project:

Design smart contact lenses that look like a regular contact lens, which can track Diabetes (the blood sugar level of the user) through their tears in a new innovative way.

Experience:

Electrical Engineer



Electrical A Modern Factory Co. (EAMFCO)
Dammam, Saudi Arabia

March 2019 – Present

Responsibilities:

- Perform all daily inspections and tests on Low Voltage Electrical Panels to achieve the quality required in the drawings and specifications for all works under the contract.
- Ability to understand electrical engineering design single line diagrams, three-line diagrams and control schematics.
- Ensure that all electrical switchgear Panels are accurate execution work as per the design and shop drawing to make sure they comply with approved specifications also engineering standards.
- Coordinate with the consultant's representative and Site In-charge for inspection and meeting about quality test plan procedures on switchgear Panel including the closure of Non-Compliance Report (NCRs) and site instructions.
- Reports to the QA/QC manager, control, and monitor all activities related to quality.
- Schneider, ABB and Mitsubishi products are mainly focus on switchgear projects.

Electrical Engineer – Internship



Saudi Customs
Al-Madinah, Saudi Arabia

June 2018 – August 2018

Responsibilities:

- Working, organizing and maintaining electrical equipment in a different field.
- Installation the new uninterruptible power supply(UPS).
- Checking lighting and lighting control system.
- Control battery system (CBS).
- Building maintenance.



Training Courses:

- Substation Inspection, Maintenance and Troubleshooting, Alfanar, 2020
- The Role of the ISO 9001 Quality Management System in Improving Facility Performance, SASO, 2020
- OSHA General Industry Safety and Construction, SCUT, 2018
- Managing Project Risk, Dorroob, 2019
- Leadership Essentials, Dorroob, 2019
- Microsoft Excel 2013, Dorroob, 2018
- Basic Matlab, Taibah University, 2016



Skills:

Personal Skills

- Excellent at teamwork and leadership
- Strong ability and willingness to learn
- Highly organized and efficient
- Good communication skills
- Positive attitude

Technical Skills

- Microsoft Office
- AutoCAD
- Basic Matlab

Languages

- English
- Arabic



Membership:

- Saudi Council of Engineers (SCE).



References:

Available upon request.