



# Ameen A. Sadeq

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## Summary

I'm an experienced maintenance engineer with over 7 years of experience as a maintenance engineer for Electrical generators and electrical heavy equipment.

## Experience



### Maintenance Supervisor

(مؤسسة لاین الحرمین للتجارة و الأستيراد (ذ.م.م)

Jan 2020 - Feb 2022 (2 years 2 months)

As Supervisor I was in charge of :

- Manage Warranty maintenance requests and ensure compliance with warranty policy
- Recruit, supervise and train maintenance technicians
- manage and develop the maintenance team
- Contribute to the development of the maintenance budget and ensure compliance
- Ensure adherence to quality standards and health and safety regulations

in addition to the above responsibilities, I had an advisory role for the general manager, finance, HR, and Procurement.



### Maintenance Engineer

(مؤسسة لاین الحرمین للتجارة و الأستيراد (ذ.م.م)

Jun 2014 - Dec 2020 (6 years 7 months)

As Maintenance Engineer I was responsible for the Maintenance of Electric Generators and control panels as follows:

Diagnosed equipment malfunction and completed repairs to restore equipment and maintain uptime.

- Maintained electrical and electronic components of gas and diesel engine-driven generators
- Coordinate maintenance requests on customers' sites.
- Perform maintenance requests in the most efficient quickest way.
- Schedule regular Calibration tests on all equipment.
- Ensure adherence to all facility safety precautions and procedures.

## Education



### Queen Arwa University

Bachelor of Engineering - BE, Control Engineering

Mar 2010 - Apr 2014

Bachelor degree in control engineering



**Farhan High school**

High School , Science

Feb 2006 - Jan 2008



**Computer Science and languages center**

Diploma of computer, Management

Oct 2004 - Apr 2005

**Skills**

Team Leadership • Time Management • Team Management • Control Panel Design • Control Engineering • Programmable Logic Controller (PLC) • Electrical Troubleshooting • Maintenance Management • Preventive Maintenance • Circuit Design