

Abdulaziz Saud Alanazi

Riyadh, Saudi Arabia

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Professional Summary

Ambitious automotive engineer with a degree from the Technical and Vocational Training Corporation. Adept at vehicle diagnostics, troubleshooting, and control systems programming. Proven ability to organize maintenance workflows and divide tasks effectively in service centers. Eager to leverage academic knowledge and technical skills to drive innovation in the automotive industry.

Experience

Training

From Dec 2020 To Dec 2020

Al yemni Group -Riyadh

- I worked on diesel engines, maintaining them and diagnosing their faults
- Maintenance of Subaru boxer engines and turbochargers
- Repairing diesel pumps for Isuzu trucks

Training

From Jan 2020 To Jan 2020

Wallan Trading Co- Riyadh

- Participated in collaborative training with Wallan Co. in automotive mechanics
- Demonstrated a proven ability to organize maintenance workflows.
- Effectively worked within a team to enhance operational efficiency
- Hyundai cars maintenance, programming, and engine replacement

Safety technician

From Jul 2018 To Jul 2019

Abdulrehman Algosaiabi co – Riyadh

- Ensure the safety of the site and stop work that could harm the safety principle
- Follow up on the entry or exit of hazardous materials
- Writing and preparing safety reports

Education

- Bachelor Of Technical Engineering: July 2024

Technical college of Riyadh

Graduated with technical mechanical engineering degree

GPA: 3.88/5.00

CERTIFICATE PROFESSIONAL ACCREDITATION

- Saudi Council Of Engineers
Membership Category : Engineering Technologist Membership No : 1043650
Membership of Saudi council of engineers in specialization of Automotive Engineering technology
valid until: 2 July 2027

Skills

- Teamwork
- Analytical thinking
- Problem-solving
- systems programming
- vehicle diagnostics

Languages

- English (Basics)
- Arabic (Native)