

C.V

Personal Information:

Name : Yasir Al-Mushara
Date of Birth : 9/March 1978
Mobile : +966 566062908
Nationality : Saudi Arabia
Gender : Male
Age : 48 Years
Address : Dammam – Saihat
Visa Status : Citizen
Number of dependents : 1
Driving license issued from : Saudi Arabia
E-mail : Ymsharh@gmail.com

Education:

⦿ Qualification : General Mechanics
At Technical and Vocational Training Corporation
Location : Dammam Saudi Arabia
Completion date : March 2007

Experiences :

⦿ Inspector Road-test :
At Al-Jazirah Vehicles Agencies (Ford) Location Dammam,
Saudi Arabia .
Company Industry : Customer Service
Job Role : Support Service
Date : January 2010 to 27/10/2014

⦿ Coordinator and Supervisor :
At BGP Arabic Co, Ltd . Location Dammam Saudi Arabia
Company Industry : Construction
Job Role : Other
Date : January 2008 to December 2009

⦿ Senior Mechanics - Hardworker :
ALGHAITH Oilfield Supplies & Services Co,Ltd

⦿ Electrician Job :
ALESAYI - MOTORS
Date : 01-01-2019 To 31-12-2021

Skills :

- ⇒ Microsoft Office
- ⇒ Level Intermediate

Language Skills:

- ⇒ English : Level Intermediate
- ⇒ Arabic : Level Native

Training & Certification:

- ⇒ Battery Starting and charging system Theory and operation (Training).
Training Institute : FORD
- ⇒ Warehouse – man course (Training)
Training Institute : Jeddah Intl, Computer Institute
- ⇒ Basic Electrical Theory and Operation (Training)
Training Institute : FORD
- ⇒ IDS-DTS, PIDs, and DMM (Training)
Training Institute : FORD
- ⇒ Electrical Diag, Tools and testing – Part 1 (Training)
Training Institute : FORD
- ⇒ Electrical Diag, Tools and testing – Part 2 (Training)
Training Institute : FORD
- ⇒ Electrical Theory and Operation (Training)
Training Institute : FORD
- ⇒ Computer Course (Training)
Training Institute : Riyadh Center
- ⇒ M – STEP 1 MITSUBISHI MOTORS
Training Program
- ⇒ M – STEP 2 PE & MPI
Training Program
- ⇒ English Language & IT Training for Jeddah international
Computer Institute

Additional Skills :

- ⦿ Additional Handling For special diagnostic tools is oscilloscope kit using for transmission sensor and Engine sensor or Fuel pump from my experience will make fast Diagnose for customer component casing and resolt the problem even for A/C System poor cooling or Working Hot air all the time .
- Also I have knowledge for 24 volts big truck and small truck .