

 HAIDER

### Electrical Engineer

### D E TA I LS

Sharjah, United Arab Emirates

Haider-394308@2freemail.com

DATE / PLACE OF BIRTH

16 oct1992

Lahore,pakistan

NATIONALITY

PAKISTAN

### SK I LL S

MS word, MS Excel & MS Power point – 3 Months Diploma



Team leading

 Leadership Skills

Communication Skills

Time Management

Creative Problem Solving

Analytical Skills

P RO F I L E

To be an integral part of a dynamic organization that maximizes the use of my work exposure and provides me an opportunity to work in an environment where I can utilize my education and technical skills in the best way.

ED U CAT I O N

Preston University Lahore

August2013-November2015

Degree: B.Tech ElectricalEngineering

Completed my four years of engineering with second division and

3.0 CGPA.

E M P L O Y M E N T H I S T O RY

Assistant Maintenance Engineer

January 2018 - January 2019

* AsAssistant Maintenance Engineer Supervisionofall works of Maintenance.
* MonitorMaintenance Progressandhandleanyissuesthatarise.
* Ensurethatforemanunderstandsthe maintenance plan,by explainingandengaginginpro-activecommunicationwiththeteam.
* Assuringthattheworkisperformedasrequiredbythe HVACR.
* Checkingof power house daily and weekly or monthly progress.
* Checkingofall industry engineer.
* Preparingdailyandweeklyprogressreport.
* Follow-upwith every Forman and labor or engineers.
* TakingdailysafetyprecautionsasinstructedbySafetyOuicer

**About the Company**:

ThiswasElectrical and Mechanical Maintenance Company in Pakistan.



### LA NGUA GE S

Hindi

English

Urdu

### H OBBIE S

Reading, Basketball, Football, Exploring New things

HVAC SUPERVISOR

Worked as **HVAC Supervisor** from 16 Dec 2014 to 25 Nov 2016.

Worked with ATLAS HONDA maintained department.

Worked on ATLAS GROUP Lahore Pakistan.

I have ability to do minor and major trouble shooting of ALL HVAC.

Well hand experience about installation, maintenance of related to HVACR.

Ability to manage Labor with time period.

Maintenance of Heat Exchanger & Circulation water pumps.

All Split AC, cabinet AC or Chillers maintenance or cooling towers and water pumps.

Auto temperature control system

Shift Operator

Operation and maintenance of gas and diesel engines

Worked as Electrical Supervisor on various company sites for Operation & PPM.

Worked on various power plants for erection, operation & PPM of 1MW to 3.3 MW of **GE JANBACHER ENGINES.**

Carried out Maintenance of Heat exchanger, cooling tower & auxiliary systems.

Ability to calibrate all types of Temperature Controllers & Installation of Energy Meter,Power Factor Meter and PH Meteretc.

Reviewing of single lines, schematics and wiring diagrams, equipment layout, cable & tray layout, lighting, electrical heattracing and installationdetails.

To develop equipment lists, material requisitions, purchase specifications and otherdocuments related to electricalequipment.

Maintain office files record & make generation & FSR report

Major scope of work is PPM and servicing of the Switchgears, Pumps, Electrical Powerand Control)

Operating and Preventive Maintenance of Generators,motors, weaving & dying machines.

Installing,replacingandtroubleshootingthealltypesoflights(fluorescent,LED,CFL,Mercury light, Halogen light, spotlights.)

Preventive Maintenance of electric controls (MDB, SMDB, MCC panel, MCB, MCCB, ELCBand Relays, magnet contactors, timers, etc.) as per givenschedule.

Assemble, install, test, and maintain electrical wiring single phase/three phaseequipment, appliances, apparatus, and fixtures, using hand tools and powertools.

 **Religion :** Islam

 **Marital Status :** Married

 **Date of Birth :** 16-10-1992

 **VISA STATUS**: Long term visit