

Waqas

Mechanical Engineer

**Objective**

Mechanical Engineer with experience of training in various industries including manufacturing, maintenance and high-tech environments. Result oriented Mechanical Engineer with a hands-on approach to tackling the projects and accomplishing goals. Skilled Engineer with ability to build and motivate a high performing engineering team.

**Visa Status:** Visitvisa(Expired on July

7th, 2017)

**Experience**

2011-2011

High-Tec Networks

Ltd. Lahore

* Investigate equipment failure and appropriate maintenance recommendations.
* Overhauling of Gen sets of 20 KVA, 27 KVA, and 30 KVA.
* Work at different section of workshop like dismantling, machining, assembling.
* Additional responsibility of managing team and work at sites.
* Writing reports on the progress and list out the success of the project.

2012-2015



Machinery

Maintenance

Highways PWD

AJ&K

* Analysis of machine failures.
* Estimation of maintenance costs.
* Assessing the needs of equipment replacements, spare parts.
* Assessment of the required tools for the maintenance of the equipment.
* Replacing the spare parts of the machines as and when required.
* Responsible for performing routine maintenance checks on the vehicles.

2015-2017



Technical Institution

AJ&K

* Prepared daily lectures in accordance with college curriculum guide.
* Explored principles and concepts in IC engines and Thermo dynamics.
* Arranged for special demonstrations of engineering concepts.

**Personal**

**Information**

**Father name:**

Iftikhar Ahmed Naz

**Date of Birth:**

March, 15, 1987

**Driving License**:

LTV Pakistani

**Nationality:**

Pakistani

**Marital Status:**

Single



**About Me**



I have enjoyed a progressively responsible engineering career with High-tech Networks

Limited, participated & experienced in all phases of overhauling workshops.

Most recently, I have worked as Assistant Engineer Mechanical in (Machinery Maintenance) Public Works Department AJ&K. The job description of the said post is to assist and supervise the repair and maintenance of serviceable/off road heavy duty machinery/equipment.

**Technical Skills**

Ability to manage time and priorities workload to ensure efficient delivery of all aspects of tasks.

* Technical problem solving.
* Excellent communication skills, both written and verbal.
* Technical direction and product strategies.
* Complex problem solving.
* Quick learner, Attention to detail, Report development, Team building.
* Adapt easily to new conditions, Strong decision maker.

**Education**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ● |  | **Board/University** |  |  |
| Graduation | UAJ&K Mirpur | 2010 |  |
| ● | Intermediate (F.Sc) | Board of intermediate | 2006 |  |
| ● | Matriculation | Board of Intermediate | 2003 |  |

**Achievements**



* Provided gas solution for rural areas by manufacturing a bio-gas plant from household waste materials in 2010.
* Awarded by the Pakistan Engineering council as a Registered Engineer in 2011.
* Awarded as a Best Project coordinator in 2013.
* Certificate of participation “Seminar on sales of Gen sets”
* Certificate of participation in Marketing and Sales skills
* Certificate of participation “ Seminar on Energy Resources”

**Computer Skills**



* Good command over Microsoft office (word excel, power point).
* Installation/Configuration of windows XP, 2000, vista etc.
* Regular user of Microsoft

Office, including Word and

PowerPoint.