

Usama Javed



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PERSONAL STATEMENT

Innovative. Industrious. Talented. Mechanical Engineer with a learning graph of new skills since graduating with a Mechanical Engineering Technology degree in 2016. A communicative, encouraging team player who presents ideas effectively and is able to assist others. Skilled in 3D CAD, designing and a large number of technical packages.

KEY SKILLS

- Have a relevant technical degree.
- Have industry specific knowledge.
- Drawing and Design experience.
- The ability to work under pressure.
- Commercial awareness.
- Teamworking skills.

SOFTWARES

- Creo (Pro-E).
- AutoCAD.
- Microsoft Office.

EMPLOYMENT HISTORY

Project Engineer, Sazgar Engineering Works/BAIC China

03/2018 – Continue

Sazgar in collaboration with BAIC China is going to manufacture a new brand of car in Pakistan. Following are my responsibilities:

- Assessing project requirements.
- Contacting tools and equipment suppliers and answering their queries.
- Negotiating project budgets, timescales and specifications with suppliers and team.
- Mainly working on shell body welding shop.

At Sazgar Rickshaw plant my responsibilities were:

- Inspection and checking of main and sub-assembly line and co-ordinate with incoming parts inspectors.
- Knowledge of different parameters to perform spot welding as required.
- Inspection of pre-treatment and powder coating.

Mechanical Designer, Ercon group of Industries.

01/2017 – 02/2018

(Switchgear Manufacturer)

- Design and fabrication experience of LV and MV switchgear panels.
- Performed on-site field surveys.
- Analysed mechanical requirements to determine feasibility of design.

ACADEMIC INTERNSHIPS

Internee, GMS Hi – Technik (PVT.) Limited

09/2016 – 01/2017

(Auto Parts Manufacturer)

- Improved overall workflow of production.
- Maintained current records for each project.
- Performed other duties as assigned
- Acquired knowledge of different manufacturing processes.

Internee, Pakistan Railways

07/2016 – 09/2016

Learnt about overhauling of Engines, production of spring and heat treatment, production of machine tools.

EDUCATION

BSc Mechanical Engineering Technology

(09/2012 – 08/2016)

University of Engineering & Technology, Lahore.

FSc Pre-Engineering

(09/2010 – 09/2012)

Board of Intermediate and Secondary Education Lahore.

Matriculation (Science)

(03/2008 – 08/2010)

Board of Intermediate and Secondary Education Lahore.

REFERENCES ON REQUEST