

MUSARRAF PARWEZ

A-158, Araham Appt., 4th Floor, Gali No. 12,
Gaffar Manzil, Jamia Nagar, New Delhi, Pin Code: 110025
Contact No. 7049566083

Email Id: musarrafpawwez@gmail.com

Career Objective

To work for an organization, who provides me the opportunity to improve my skills and knowledge to growth along with the organization objective.

Profile Summary

- An enthusiastic fresher with highly motivated and leadership skills having bachelors of engineering degree in Mechanical Engineering.
- Expert in implementation of each step of project.
- Always willing to innovate the new things which can improve the existing technology

Technical skills

- ✓ Engineering and Designing
- ✓ Workshop on “Casting & Machining on Lathe” at Maharana Pratap College of Technology (MPCT) Gwalior
- ✓ Workshop at Railway Spring Factory ,Gwalior
- ✓ Proficient in using MS Office, MS Word, MS Excel.

Project

Regenerative Braking System

Duration: 3 month

In this project we use a method of braking in which energy is extracted from the parts braked, to be stored and reused

Training

- ✓ Bharat Heavy Electricals Limited (BHEL) Jhansi
- ✓ Duration 2 week
- ✓ During this period my work was, observes and analyses the procedure and protocol of locomotive manufacturing, designing, engineering, construction, testing and servicing of a wide range of products and services offerings to meet the ever-growing needs of the core sectors of economy.

Academic details

- B. Tech in Mechanical Engineering with 71.8% aggregate from R.G.P.V Bhopal Engineering and Technology (Madhya Pradesh Technical University)
- XII Standard Examination from Bihar (BSEB Patna) 62.4%.
- X Standard Examination from Bihar (BSEB Patna) 63.2%.

Personal details

Father's Name: Md. Mojibur Rahman
Date of Birth: 20th March 1996
Nationality: Indian
Gender: Male
Marital status: Single
Strength: Motivation, Reliable and Smart work.
Languages Known: English, Hindi, and Urdu

I certify that above information is correct as per best knowledge.

Place:

Date:

Musarraaf Parwez