

PREET DHOBLE

ENGINEER

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Objective

To obtain a challenging developer position in a dynamic and innovative organization where I can use my technical skills.

Experience

JAIKA MOTORS PVT. LTD. (TATA MOTORS) | Automobile Service Process Intern Nagpur, India
July-2023-Aug2023

- Assisted in vehicle maintenance and repair.
- Conducted inspections and diagnostics on Tata Motors vehicles.
- Applied mechanical engineering principles to solve technical issues.
- Developed and implemented maintenance schedules.
- Participated in hands-on mechanical work under experienced technicians.

Education

St Vincent Pallotti College of Engineering and Technology, Nagpur Nagpur, India
B. Tech in Mechanical Engineering July2020-June2024
CGPA: 8.06

Project

Design and Fabrication of Rod Straightening Machine

- Developed a mechanical device for efficiently and precisely straightening cylindrical metal rods below 8-10mm diameter, reducing human labor and ensuring high-quality output.
- Conceptualized, designed, and supervised the fabrication and assembly of the machine; conducted performance testing and optimizations; prepared technical documentation and presented outcomes to stakeholders.
- Proficient in CAD software, experienced in metalworking and control systems, strong project management abilities, and expertise in testing and quality assurance.

Skills

Technical Skills: HTML, CSS, C, JAVA, SQL, EXCEL

Software: NetBeans IDE 8.1, XAMPP

Soft Skills: Leadership, Management, Problem Solving, Team Collaboration, Attention to detail

Activities

- **Student Council:** Member of Student Council (2021-2022, 2023-2024).
- **Event Documentation:** Documentation Member for the National Event 'TECHNEX-22' at SVP CET.
- **Departmental Event Administration** Admin Member for 'Mechmeriise-22' at SVP CET.
- **Event Leadership:** Admin Head for 'Mechmeriise-23' and 'INSIGHT-23' at SVP CET.

Certification

- Design Thinking and Innovation – Coursera
- Introduction to Python Programming – Coursera
- Course in Java Programming – MCCE
- Course in Advance Java – MCCE