

Mechanical Engineer

SKILLS: • Knowledge of software / computer: Auto CAD (Included Diploma Academic Syllabus) • MSCIT • CNC Programming (Fanuc Series) - milling STRENGTHS: • Strong Dedication towards work. • Quick Learner. • Positive thinking and self-confidence. • Honest, discipline and hardworking. INDUSTRIAL EXPERIENCE: • 10 Day's Industrial Training at Nagpur agro Components, Hingna Road, Nagpur. • 10 Day's Industrial Training at METAL FAB High-tech Pvt. Ltd, Hingna Road, Nagpur. EXTRA CURRICULUM ACTIVITY: Education Details

B.E RTMNU

Mechanical engineering

Experience Details

AUTO CAD- Experience - 6 months

AUTOMOTIVE- Experience - 6 months

AUTOMOTIVE CNC- Experience - 6 months

CAD- Experience - 6 months

CNC- Experience - 6 monthsCompany Details

company - Tata motors, adani, maruti suzuki,jet airways. Air india.

description - 1. I am student of mechanical engineering in the final year. I'm fresher so don't have any experience in industry.

2. But in 3 rd year the industrial training program conducted by the so 10 days training experience in the industry.

3. In the 5 th semester the 10 days working in Nagpur Agro Components. While the working all the machine and CNC machine i have seen in industry.

4. In 6 th semester another training program in Metal fab company.

company - No

description - English, Hindi, Marathi

• Participate in JSW Urja Project Competition 2017-2018

• Machine Assembly Disassembly and Functioning of parts (1 Weeks)

FINAL YEAR PROJECT:

• Design and fabrication of Pneumatic Punching Machine - in BE

• Paddle operated Sugarcane Juicer machine - in Diploma Engineering.