



About Me

As a recent graduate engineer, I have acquired a strong foundation in engineering principles and practical skills through my academic coursework and internships. Along with six months of experience in the field, I have successfully completed various projects and contributed to the development of innovative solutions. My best qualities include being detail-oriented, adaptable, and a quick learner. I possess excellent technical skills in Manufacturing processes, material science knowledge, proficiency in energy conversion and project management, as well as strong communication and teamwork abilities. I am eager to continue learning and growing as an engineer while making valuable contributions to your organization.

Education

2008 - 2018

Holy Cross High School

SSC - 82.20%

2018 - 2021

Shri Baghubhai Mafatlal

Polytechnic

Diploma in mechanical engineering

81.60% , Cgpa - 8.35

2021 - 2024

**Shree Lr tiwari college of
engineering**

Bachelor of mechanical engineering

aggregate - 7.9 Cgpa

Experience

Yesh Engineering

Mumbai (Kandivali)

Jan2021 - Jul2021

During my time at Yesh engineering as an intern, I had the opportunity to gain hands-on experience in the field of mechanical engineering. I was able to work on various projects and gained experience from senior workers, which allowed me to develop my technical skills and understanding of the industry.

- Assisted in testing new products
- Collaborated with team members on project planning
- Gained knowledge of Workshop
- Contributed to problem-solving discussions
- Participated in site visits for project evaluations

Skills

Engineering design

Manufacturing skills

Solidworks

Project management

Quality assurance

Networking

Team work

Projects

Internship project

- Advanced multi lighting chandelier

Diploma final year project

- Vertical axis wind turbine for highway applications

BE final year project

- Tidal energy generator using linear motion of waves

Activities

1. Society of automotive engineers (SAE) - Member

2. Department of life long learning (DLLE) - Member

Courses

Hybrid Electric Vehicles

- Acme grad