

Mahesh Pawar

Mechanical Engineer

To associate with an organization that promises a creative career in progressive environment so to enhance my knowledge and skill in the state of new technology and be a part of the team that excels in work towards the growth of organization

Project Work

About Me

 Project Title: "To Design and manufacturing of Thermometric well" (Oct 2021 - March 2022)

Key responsibilities:

- To design the experimental setup of thermometric
- · Measure the temperature of air flowing through a pipeline.
- Assembling and designing skill developed to adjust the tolerance while making of model.
- Project Title: "Design and development of bladeless turbine grid for (2022 energy March2023)

Key responsibilities:

- · Generation of more electricity 24*7 with same or lesser amount of cost for installation and maintenance required for conventional turbine.
- Elimination of the swept volume which will consequently reduce the threat for migratory birds and bats.
- Lesser space required per KW amount of energy generation.
- Title:- Optimization of Transportation Cost of Fuel Tank

Extra Curricular Activities

- NPTEL Certification Course in "Automatic Controll"
- Working As MESSA Vice President.
- Participated in "Project presentation"
- Internship in "M/S. VARDHAN FABRICATERS".
- Internship at Tata Motors (purchase Department)

Hobbies

- Playing Cricket
- Reading Books

My Contact

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Software Skill

- CATIA V5.
- ANSYS Workbench.
- SAP Tool
- **Teamcenter Visualization**

Soft Skill

- Passionate to learn
- Team Player
- Ready accept new challenges
- Focused on delivering results within deadline

Education Background

- Babasaheb Patil Vidyamandir ,Yelavi. Secondry school Certificate. Completed in 2017, Marks = 86%
- Padm. Dr. Vasantdada Patil Collage. Higher Secondary School Certificate Completed in 2019, Marks- 74.43%
- Annasaheb Dange College of Eng and Mechanical Tech. B.Tech Engineering pursuing, 9.13 CGPA