



Anurag Dhanishankar Yadav

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Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Experience

- CEAT Tyre Company, Ambernath | Contract Position - Innotech epc llp** -
Project Site Engineer:-
Installed fire-fighting sprinkler systems, quickly solved problems as they arose, worked closely with on-site teams, adapted to company requirements, and contributed to project success by meeting deadlines and maintaining quality standards.
Adapted swiftly to CEAT's requirements, contributing to project success.

Education

- Mumbai University** 2023
B.E in Mechanical Engineering
75%
- MSBTE** 2020
Diploma in Mechanical Engineering
79.67%
- MAHARASHTRA BOARD** 2017
H.S.C
52%
- MAHARASHTRA BOARD** 2015
S.S.C
62.60%

Skills

- Project Management, Mechanical Design Process, Six Sigma Methodology, Cross-Functional Leadership, Teamwork Relationship Management, Complex Problem-Solving.

Projects

- "Finite Element Analysis of Screw for Plastic Extruder Machine"**
Successfully made a screw for plastic extruder machine which is having material of plain carbon steel and we are using that in plastic extruder machine to melt the pallet of polypropylene Plastic.
The screw we are using is of plain carbon steel which is able to sustain the required temperature and it is economically better option as compare to other material.

Field Of Interests

- Manufacturing Technology, HVAC, Quality& Control, Production System,Project site Engineer-Oil and Gas industry

Languages

- English,Hindi,Marathi.

Additional Information

- AutoCAD Certification - IDEMI (MSME):**
Certified in AutoCAD by the Institute for Design of Electrical Measuring Instruments under the Micro, Small and Medium Enterprises (MSME), showcasing proficiency in computer-aided design.
- Incubation Selection- Qspider Software Development and Testing Institute:**
Secured selection in the incubation program, demonstrating a commitment to advancing skills in software development and testing.

Deceleration

- I hereby declare that the above information is true and correct to the best of my knowledge.



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