



VIVEK K JADHAV

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CareerObjective

Motivated Mechanical Engineering student with strong interest in design, manufacturing, and additive manufacturing. Seeking opportunities to apply CAD, 3D printing, and product development skills in real-world engineering problems.

Education

B.E. in Mechanical Engineering

KLS Gogte Institute of Technology, Belagavi

Expected Graduation: 2027

CGPA: 7.3

Pre-University (PUC)

KLE G I Bagewadi College, Nipani

Completed: 2023

88%

SSLC

Shri G M Sankapal High School, Shripewadi

Completed: 2021

91.36%

Projects

RECYCLING OF COMPOSITE MATERIALS

Nov 2025 - Feb 2026

- To analyze material recovery and mechanical processing techniques for recycling composite materials effectively.
- To evaluate the influence of particle size distribution on the mechanical properties, bonding, and density of fabricated recycled samples.

Technical Skills

CAD Tools: AutoCAD, SolidWorks, CATIA

Programming: c++, c, web programming, python (Basics)

Core Areas: 3D Printing, Additive Manufacturing, Design & Manufacturing

Certifications

CATIA Certification

SolidWorks Certification

Soft Skills

Teamwork

Problem Solving

Leadership Time Management