

# SUDEEP BENAKANNAVAR

[sudeepbenakannavar@gmail.com](mailto:sudeepbenakannavar@gmail.com) | +91 8073645453

<https://www.linkedin.com/in/sudeep-benakannavar-bb29a0383>



## SUMMARY

I am a tech enthusiastic **Mechanical Engineering student** with a strong interest in **machine design, manufacturing processes, and mechanical systems**. A tech-driven learner who actively explores new technologies and seeks opportunities to develop practical engineering skills. Motivated to apply academic problems and contribute effectively as a growing engineering professional.

## PROJECTS

Investigation on effect of MQL cooling for machining of mild steel. **[December 2025]**

**ASME FLYHIGH** Made a lightweight model airplane to test flight time and stability. **[Aug 24,2024]**

**ASME IAM3D-DRONE** Worked in a team to build a drone that can pick objects and fly through obstacles. **[Jan 27-29, 2025]**

**ASME IAM3D-ROVER** Team lead for a rover design challenge involving excavation and resource collection, winning 1st place through efficient system integration and testing. **[Nov 8, 2025]**

**ROBORACE AND ROBO SUMO BOT** Built a high-performance, fast and strong robot for racing and combat competitions. **[2025]**

## CERTIFICATIONS

Basic 3DEXPERIENCE

Automation in Manufacturing [NPETL]

## ACHIVEMENTS

1<sup>st</sup>Place-FLYHIGH 2024

1<sup>ST</sup> Place-IAM3D 2024

1<sup>ST</sup> Place-IAM3D 2025

## LANGUAGES

English

Hindi

Kannada

## EDUCATION

### **MECHANICAL ENGINEERING**

Gogte Institute of Technology Belagavi –  
CGPA-6.08

### **PUC**

SGV Mahesh PU College Belagavi-Percentage-  
68%

### **S.S.L.C**

Kendriya Vidyalaya No.1 AFS Samba,  
Belagavi- Percentage-70%

## SKILLS

### SOFT SKILLS

Communication Skill

Team work

Leadership and Management

Adaptability

### TECHNICAL SKILL

CAD Design (AutoCAD, Catia, Fusion 360)

Machine Design & Mechanical Systems

Manufacturing Processes (Casting,

Welding, Machining)

Problem Solving & Analytical Thinking

Teamwork and Communication

