



Vaibhavi Sutar

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Career Objective

Dedicated First-Year Engineering student specializing in Artificial Intelligence and Machine Learning. Strong academic performer with hands-on experience in Python and web development. Passionate about building impactful projects like Carbon Footprint Calculator to promote sustainability and solve real-world problems through technology.

Education

- Bachelor of Engineering (AIML) – Ashokarao Mane Group of Institution, Vathar Tarf Vadgaon (2025–2029)
- First Semester CGPA: 8.7
- 12th Percentage: 65.50%
- 10th Percentage: 91.60%

Technical Skills

- Python (Basics)
- HTML & CSS
- Git & GitHub
- Basic AI & ML Concepts
- Problem Solving

Projects

Carbon Footprint Calculator (Web App)

Developed a web-based application to calculate carbon emissions based on lifestyle inputs. Integrated emission threshold alerts and eco-friendly suggestions. Implemented using Python and basic web technologies. GitHub Project Link: github.com/vaibhavi7029-a11y/Carbon_footprint_calculator

Activities & Achievements

- Participated in College Hackathon (13 October)
- Visited EV Expo – Gained exposure to sustainable technologies
- Active learner of Artificial Intelligence and Software Development