Sanket Sanjay Wadbudhe

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Objective

Energetic and dedicated B.Tech student in AI & ML with strong foundations in Python, ML, and data analysis. Seeking to apply skills in real-world software development and AI-driven solutions.

Education

G.H. Raisoni College of Engineering
B.Tech – CSE (AI & ML)
CGPA: 8.96 | Expected Graduation: July 2026

Technical Skills

Programming Languages: Python (Advanced), JavaScript (Intermediate), C++, C
Web Development: HTML, CSS, React.js, Tailwind CSS
Data Tools: Power BI (Advanced), SQL, MySQL
ML & DL: Machine Learning (Advanced), Deep Learning (Advanced)
Tools & Platforms: Git, VS Code, Google Colab

Projects

Text Manipulation Tool
• A dynamic web app that performs case conversion, word/char count, and space trimming.
• Built using React.js and Tailwind CSS with a focus on UI responsiveness.

Portfolio Website
• Developed a personal portfolio to showcase technical skills and projects.
• Used HTML, CSS, and JavaScript to build a clean, responsive layout.

Certifications

• C Programming – Sai Compusys Institute

Hackathons & Achievements

• Participated in Elevate Hackathon: Built "Fit Champ" – a fitness web app.

• Participated in Techtsav Hackathon

• 1st Prize – School-Level Science Model Competition (Green Energy Model)

Leadership & Volunteering

• Organizer & Video Editor Lead – AI Odyssey (2 Years)

• Active Member – Jarvis Club, GHRCE

Soft Skills

Problem Solving, Team Collaboration, Communication, Leadership, Adaptability