Pranoti Surykant Bauchkar

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Computer Engineering
B.Tech
Rajarambapu Institute Of Technology , Rajaramnagar

Objective

I am a dedicated B.Tech Computer Engineering student passionate about building strong foundations in Data Structures & Algorithms, Java, and Python. I enjoy solving challenges that sharpen my logical thinking and help me grow as a developer.
Currently, I am strengthening my coding skills through hands-on practice, personal projects, and continuous learning. I am particularly interested in software development, backend programming, and problem-solving.
I am looking forward to learning more, growing in the tech field, and connecting with people who share similar interests.

Education

- **Rajarambapu Institute Of Technology , Rajaramnagar** *2025-2028*
  B.Tech in Computer Engineering CGPA: 9.17
- **Government Residential Women's Polytechnic, Tasgaon** *2025*
  Diploma Percentage: 92.11
- **J.J.M.V. kololi** *2022*
  SSC Percentage:94.20

Projects

•Portfolio Website

A personal portfolio website showcasing my projects, skills, and resume with modern UI design

- Html,CSS,Javascript,Telwin,Bootstrap
- A responsive personal portfolio website designed and developed using modern web technologies to showcase projects, technical skills, achievements, and resume. The website features a clean and modern UI, smooth navigation, and highlights professional experience to create a strong online presence.

•Car Price Prediction

An AI/ML project that predicts car prices using Python and machine learning algorithms with high accuracy

- Python , Pandas ,Machine Learing
- An AI/ML-based project developed using Python and machine learning algorithms to predict the price of cars based on various features such as brand, model, year, mileage, fuel type, and engine specifications. The system analyzes historical data and provides accurate price predictions to assist users in making informed buying or selling decisions.

•College Gymkhana Management

A web application using HTML, CSS, PHP to manage gymkhana activities, events, and member registrations

- HTML,CSS,PHP,MySQL
- A web-based application developed using HTML, CSS, and PHP to efficiently manage college gymkhana activities. The system handles event management, member registration, activity tracking, and improves overall coordination of gymkhana operations.

Technical Skills and Interests

Languages:Java, Python, C, C++, SQL, HTML, CSS, JavaScript
Developer Tools:VS Code, Git, GitHub
Frameworks:React.js, Node.js, Bootstrap
Cloud/Databases: MySQL, MongoDB
Soft Skills:Problem Solving, Teamwork, Communication, Time Management
Coursework:Data Structures and Algorithms, DBMS, Operating Systems, OOPs
Areas of Interest: Web Development, Machine Learning, AI, Software Development