PARTH MAHADIK

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Pune, Maharashtra

SUMMARY

Motivated and detail-oriented Computer Engineering student at Trinity College of Engineering and Research, Pune. Passionate about Backend Development, Data Science, Machine Learning, and AI Engineering. Skilled in Python and C++, with hands-on experience in software development and problem-solving.

EDUCATION

Bachelor of Engineering in Computer Engineering (F.E.)

Trinity College of Engineering and Research, Pune

Savitribai Phule Pune University

2024 - Present | SGPA: 9.00 (First Semester)

PROJECTS

AgroRent - Equipment Rental for Farmers

Tech Stack: Python, Flask, AI/ML, Web Technologies

Built an AI-powered web platform for affordable farm machinery rentals with recommendation system, chatbot assistance, Smart Search and Filter Bar.

HostelHunt - Find or List Hostels/Rooms

Tech Stack: Web Technologies, Local Storage

Created a student-focused web platform to list and discover hostels/rooms with details like rent, deposit, roommates, and locality, featuring local Storage-based room management.

HACKATHONS & HIGHLIGHTS

- Participated in Suprathon, a National Level Hackathon and selected as one of the top 10 teams
- Participated in Google Solution Challenge
- Participated in Google Cloud Gen AI Campaign and completed successfully
- Attended various Community Events and Workshops like Google WOW

TECHNICAL SKILLS

Languages:

Python (main language), C++, C

Tools & Platforms:

Git, GitHub, VS Code, Flask, Django

Data Science & ML:

Pandas, NumPy, EDA (learning)

Other:

Web Development, Networking, AI Engineering

INTERESTS

Backend Development & AI Engineering

Data Science & Machine Learning

Problem-solving & Software Development