Tejashree V

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LinkedIn GitHub LeetCode Codeforces CodeChef

EDUCATION

Shiv Nadar University, Chennai

Aug 2023 - Aug 2027

- CGPA 9.3 / 10 (Across 3 Semesters)
- SNUC Coding Club Core member in Competitive Programming domain, active in weekly contests
- Sports Captain, SNUC Women's Tennis Team; Player, Table Tennis Team

EXPERIENCE

InnovistAI Solutions

May 2025 - Jun 2025

AI Solutions Intern

- Cost-Effective Bot for Algorims Built the most cost-efficient website assistant for Algorims, inspired by Samsung's conversational bot, which improved visitor conversion rate by 30%.
- Automated Social Media Complaints for IOB Created a bot for Indian Overseas Bank (IOB) to monitor comments across YouTube, Instagram, Facebook, and Twitter, detect complaints, generate draft replies, and route for human approval—significantly reducing manual intervention.

Fanpit

Jun 2025 - Ongoing

Backend Developer Intern

- Building Loyalty Platform Developing Fanpit's first backend system for user rewards and redemptions.
- API Development Contributing to scalable backend infrastructure with TypeScript and NestJS.

Projects

Interactive Book Reader

Mar 2025 - Ongoing

Python, LangChain, FastAPI, Pinecone, PDFMiner

- Built an LLM-powered story interaction tool where users influence book narratives.
- Integrated Pinecone for fast context-aware retrieval using chunked embeddings.

Feb 2025

Resume Öptimizer (Hackathon)

React, FastAPI, Mistral, Groq, Vector Search

- Developed an AI tool for resume-job match scoring and improvement suggestions.
- Generated personalized portfolios from resume inputs.

Geofencing Attendance System

Sep 2024 - Ongoing

Kotlin, Google Maps SDK, Twilio

- Created a location-aware attendance app using virtual fences.
- Enhanced detection logic and real-time alerts.

Distraction Blocker

Dec 2024

Chrome Extension, Gemini API, Chrome Dev Tools

- Built a Chrome extension that scores and blocks distracting web pages.
- Boosted focus by 60-70% via automated tab filtering.

TECHNICAL SKILLS

Languages Python, Java, C, C++, JavaScript, TypeScript

Frameworks/DB FastAPI, Flask, Django, NestJS, Bootstrap, TensorFlow, PyTorch, LangChain, CrewAI, LlamaIndex, LangFlow, MySQL, Firebase

Concepts DSA, OOP, OS, DBMS, EDA, ML, DL, Computer Architecture

Problem-Solving Solved 300+ problems across coding platforms

Certifications CNNs by Andrew Ng, 100 Days Python, Generative AI Bootcamp 2025

ACHIEVEMENTS & LEADERSHIP

Hackathons Finalist in SNUC Hacks (Top 20 of 125), SIH 2024 Internal Hackathon, Google Chrome AI Challenge Competitive Programming LeetCode badges for 100 Days Coding, consistent June streak, contest rating 1545
Unstop Weekly Challenges Scored perfect 30/30 and Top 20 ranks multiple weeks (certificate available online)