

CAREER OBJECTIVE

Aspiring Computer Science Engineer, I aim to leverage my passion for computers and problem-solving. With proven skills in strong communication abilities, Java, Python. I bring expertise in programming, backed by certifications from leading platforms like NPTEL, IIT- M Research Park & GUVI and experience in team management and coordination from founding a tech club, positions me as a valuable asset for your esteemed organization.

EDUCATION

- **B.Tech in Computer Science and Engineering** 2022 - 2026
Amrita Vishwa Vidyapeetham, Amaravati-AP , CGPA – 9.1/10

TECHNICAL SKILLS

- **Languages:** C, C++, Python, Java, MIPS Assembly Language
- **Web Development:** HTML, CSS 5.0, JavaScript 13.0, Node.js
- **Data Analytics:** Pandas, NumPy, Matplotlib, PyTorch, Power BI
- **Cloud Services:** Familiarity with AWS
- Data Structures and Algorithms
- **Databases:** Oracle, MySQL data extraction and manipulation.
- **OS:** Windows 11, Linux (Ubuntu 22, Kali Linux)
- **Office Software:** MS Excel , MS PowerPoint , MS Word

CERTIFICATIONS / UPSKILLING

- Joy of Computing Using Python, IIT Madras on NPTEL, [Elite\(Silver !\[\]\(49aa2e1da5fe39294864e9598c593810_img.jpg\) \)Badge](#) April 2024
- Blockchain Technology & Its Application Workshop August 2023
Anokha 2023(National Tech Fest), Amrita Vishwa Vidyapeetham ,Coimbatore

PROJECTS

- **Help Desk** | GitHub Link: [Repository Link](#)
AI-powered troubleshooting tool for tata product support
Tech Stack: Flask, JavaScript, Node.js, HTML, CSS
- **HACKxAMRITA** [Hackathon Website](#)
Purpose: Develop a centralized, user-friendly platform to streamline hackathon registrations and judgment platform provide real-time event updates, and facilitate participant support.
Tech Stack: Full-stack Development, Technical Leadership, Google Apps Script, Responsive Design
- **InnoConnect** | GitHub Link: [Repository Link](#)
Platform for connecting entrepreneurs with startup ideas
Purpose: Create a community for idea sharing and feedback.
Solution: Implemented features for posting, rating, and commenting on startup ideas.
Tech Stack: Node.js, JavaScript, HTML, CSS
- **Expense Tracker**
Personal finance tool for tracking expenditures
Purpose: To help users categorize expenses and analyze spending patterns.
Tech Stack: JavaScript, MySQL, HTML, CSS

TECHNICAL INTERESTS

- Data scientist
- UX/UI Design
- Cloud Services
- Artificial Intelligence
- Open Source Contributions

ACHIEVEMENTS

- **Winner** of DecodeX 2025 Hackathon, N. L. Dalmia Institute of Management Studies and Research (18/02/2025)
- **Winner** in HackSRM hackathon OpenSource Track, SRM University (20/03/2024)
- Runner-up in VIT AP hackathon (24/04/2024)
- Founding member of Prachurya Tech Community at Amrita Vishwa Vidyapeetham, Amaravati
- Participated in 100-meter sprint at KL University national event
- Runner-up in the Inter-Campus 100m relay tournament of Amrita Vishwa Vidyapeetham

EXTRA CURRICULAR ACTIVITIES

- **Technical Lead**, HackXAmrita 1.0 : Successfully led the technical team in organizing and executing a hackathon, ensuring smooth event progression and meeting all technical requirements.
- **Event Management**, AmritaVarsham 70: Contributed to organizing Shri Mata Amritaanandamayi's 70th Birthday Celebrations, Amritapuri.
- **Event Organizer**, College Events: Played a key role in organizing events such as Shiva Ratri and Independence Day at the college level.
- **Contingent Commander, Republic Day March Past** – Led my contingent with discipline and dedication during the Republic Day parade, gaining valuable experience in *leadership, teamwork, and coordination*.

LANGUAGE PROFICIENCY

English ,Telugu ,Hindi ,German

PERSONAL DETAILS

Date of Birth: 24-08-2004

Hobbies:Photography, Motorcycle riding, Electronics tinkering

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