

P. Vishwateja

B.Tech in Computer Science & Engineering

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SUMMARY

Computer Science and Engineering student with a strong foundation in Data Structures, Web Development, and Artificial Intelligence. Experienced in Python, Java with hands-on projects including AI-driven healthcare applications, farmer-assistance platforms, Actively building expertise through internships, certifications, and hackathon participation, with a keen interest in Software Development roles while contributing to the creation of AI-driven applications.

EDUCATION

- **Bachelor of Technology in Computer Science & Engineering** 2023-2027
Malla Reddy College of Engineering & Technology, Hyderabad CGPA: 8.7
- **Intermediate (12th Grade), Telangana State Board of Intermediate Education** 2020-2022
T.S.W.R.S./Jr. College, Gowlidoddy Percentage: 78%
- **SSC, Telangana Board of Secondary Education** 2020
TSRJC (Boys) Peddapur Camp CGPA: 10.0

PROJECTS

- **SMS Spam Detection App** Completed
Python, Logistic Regression, Streamlit
– Built classifier with confidence meter and explanation section
[click here to review my Project](#)
- **ASK2ACT (chota ai)– multimode chat-Assistant** Completed
Python, Streamlit
– Developed intelligent assistant with Together.ai
[click here to review my Project](#)
- **Land Feeder - Agricultural Platform** Completed
HTML/CSS, Python (Backend in progress)
 - Built frontend with Home, Registration, Problems Page, and AI Chatbot
 - Developing backend for real-time farmer advice and community support

TECHNICAL SKILLS

Programming Languages: Python, Java, C, SQL

Web Development: HTML, CSS, JavaScript, React

Databases: MySQL

Tools & Frameworks: Agile Methodology, Flask ,Django

AI Skills:LLM's(Prompt Engineering, AI-based Automation,Chatbot Development)

Soft Skills: Communication, Team Leadership, Problem Solving,Event Organization

TRAININGS & CERTIFICATIONS

- **Communication Skills:** TCS, Virtual, Oct 2024 - Present
- **Software Engineering:** IEEE, Virtual, Apr 2024 - Jul 2024
- **Cambridge English Empower CI Level Course:** Cambridge, Virtual, Oct 2023 - Jan 2024
- **Cloud Computing:** IEEE, Virtual, Apr 2024 - Jun 2024
- **AI Masterclass:** Freedom With AI, Virtual, Feb 2025
- **Cybersecurity:** Tech Mahindra Foundation (Skill India NSDC)
- **Web Design & Development:** Skill India Digital Hub (Skill India NSDC)

EXTRA-CURRICULAR ACTIVITIES

- Participated in a two-day workshop on Android App Development, BITS Pilani, Hyderabad
- Participated in college-level Hackathon competition
- Led a team in the SIH Hackathon and selected for college-level competition

DECLARATION

I hereby declare that the information provided in this resume is true to the best of my knowledge and belief.

Date: 02-10-2025

Place: Hyderabad

Signature: P. Vishwateja