

Manchikanti Lakshmi Sruthi Manojna

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CAREER OBJECTIVE

To work in a reputed organization that provides opportunities for professional and personal growth, where I can effectively utilize my knowledge and experience while continuously learning and successfully completing every task assigned.

EDUCATION

- **Shri Vishnu Engineering College for Women**, Vishnupur, Bhimavaram, Andhra Pradesh, India
Bachelor of Information Technology; GPA: 8.94 2023 – 2027
- **Aditya Junior College**, Amalapuram
Intermediate (MPC); Marks: 973 Sep 2021 – Apr 2023
- **Aditya (E.M) High School**, Kamanagaruvu, Amalapuram;
Secondary School (10th); Marks: 589 Jun 2020– Apr 2021

SKILLS

Languages: Java, Python, C, JavaScript

Technologies: Django, HTML, CSS, React.js, Flutter, MySQL

Tools: Git, GitHub, VS Code, Firebase, Postman, Figma, Google Colab, Eclipse

Coursework: DSA, Operating Systems, DBMS, Object-Oriented Programming (OOP), Software Engineering

Soft Skills: Leadership, Communication, Adaptability

PROJECTS

- **Taxflow- Client Hub** GitHub
 - Developed a secure role-based web application for clients to upload tax documents, track processing status, and download finalized files.
 - Designed an admin dashboard to manage tasks, review submissions, and share processed documents.
 - Implemented authentication, file handling, and workflow automation to streamline collaboration and reduce turnaround time.
- **Suchika – Digital Notice Board System** GitHub
 - Developed a digital notice board system to streamline communication among administrators, faculty, and students.
 - Enabled role-based notice broadcasting to specific branches, years, sections, or all users.
 - Implemented emergency-priority notices with automatic expiration to prevent outdated information.
 - Eliminated manual notice handling, ensuring reliable and timely delivery of announcements.

EXPERIENCE

- **AI/ML & Full-Stack Intern at AptPath (Remote) GitHub** July 2025 – Aug 2025
 - Contributed to **TalentAlign AI**, an AI-powered resume-job matching platform improving hiring efficiency.
 - Built responsive frontend modules using React, JavaScript, and HTML/CSS, and optimized backend workflows.
 - Implemented Python-based ML models for skill-role alignment in collaboration with a 25+ member team.
 - **Achieved 1st Place Award** for the best project in the internship cohort.

ACHIEVEMENTS & CERTIFICATIONS

- 1st Prize in SCI Challenge at Technova 2024; 2nd Place in Failathon 2023 (IDEATHON).
- Completed *Introduction to Coding* workshop (SheCodes, Aug 2024) and Earned Google Cloud participation badges.
- Earned two 50-Day Badges and a 100-Day Badge on LeetCode.
- **NPTEL Certification** in Software Project Management.

EXTRA-CURRICULAR ACTIVITIES

- Vice President, Vishnu Psychology Department, SVECW.
- Contributor to GEM Workshop at VEDIC for innovative student solutions.
- Participant, SIH Hackathon – Online Chatbot Ticket Booking System for Museums.

CODING PROFILES

- **HackerRank:** 23b01a12a0
- **CodeChef:** m23b01a12a0
- **LeetCode:** 23b01a12a0