ANDLAPALLI SWETHA PRIYA

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PROFESSIONAL SUMMARY

A motivated and detail-oriented Computer Science graduate seeking an entry-level position to apply strong problem-solving, programming, and analytical skills. Eager to contribute to software development projects while continuously learning and growing in a dynamic tech environment.

EDUCATION

Bachelor of Engineering in Computer Science   2022 – 2026 (Expected)
University College of Engineering, Osmania University   Hyderabad, India
CGPA: 8.71 / 10

Intermediate (MPC)   2020 – 2022
Sri Gayatri Junior College   Hyderabad, India
Percentage: 97%

SSC   2019 – 2020
Dwaraka High School   Hyderabad, India
GPA: 10

TECHNICAL SKILLS

Programming Languages: C, Java, Python, SQL
Web Development: HTML, CSS, JavaScript, React.js
Databases: MySQL
Academic Coursework: Data Structures and Algorithms, Object-Oriented Programming, DBMS

INTERNSHIP EXPERIENCE

Integration Developer Intern   May 2025 – June 2025
Avniya Cloud Solutions Pvt. Ltd.   Hyderabad, India

- Designed a full-stack web-based **Employee–Employer Portal** using React.js, Node.js, and MySQL to connect job seekers and recruiters. Integrated search, view/download features, and **role-specific dashboards**.

- Implemented secure login/authentication, profile submission, resume upload, and employer access control. Deployed responsive dashboards for both employees and employers, supporting features like resume filtering and download tracking.

PROJECTS

Skill Bloom – E-Learning Platform
Developed a responsive e-learning platform using **HTML**, **CSS**, and **JavaScript** for students to access tutorials and study materials. Crafted a clean user interface for easy navigation across subjects and organized content into structured modules.

Pest Classification and Detection System
Developed a deep learning application using **Python**, **Flask**, and **MongoDB** to classify pests from crop images. Trained a custom Convolutional Neural Network (CNN) on pest datasets. Created a responsive frontend for image upload and results display, helping farmers with early pest detection.

CERTIFICATIONS

Python Essentials 1 – Cisco Networking Academy
Introduction to HTML – Simplilearn SkillUp
React Front-End Development Course — Avniya Cloud Solutions