

SRI PADMA CHINTA

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Professional Summary

Final-year Computer Science student passionate about Full Stack Development, Cloud Computing. Experienced in building and deploying web applications using C++, Python, JavaScript, and AWS. Quick learner with strong problem-solving skills, seeking opportunities to apply technical expertise and grow through hands-on, real-world software development projects

Education

Aditya Engineering College(A), Surampalem
Bachelor of Technology, Computer Science and Engineering

2022 – Present
CGPA 8.08

Technical Skills

Core: Data Structures and Algorithms, OOP, DBMS

Programming Languages: C, C++, Python, Go

Front-End Tools: HTML, CSS, JavaScript, Tailwind CSS, React.js, React Redux

Databases: MySQL, MongoDB

Operating Systems: Linux

Developer Tools: Git, GitHub, REST APIs

Technologies AWS Cloud Development

Projects

Resume Analyzer – Smart Resume Evaluation Platform [Live Demo](#) [🔗](#)

[GitHub Repo](#) [🔗](#)

- Engineered an AI-driven resume screening platform that leverages Natural Language Processing (NLP) to analyze and score resumes based on job-specific keywords, formatting, grammar, and relevance.
- Delivered data-backed, actionable insights for resume optimization, improving candidate shortlisting rates by aligning content with Applicant Tracking System (ATS) requirements and role expectations.

SkillSuit – Full Stack SaaS LMS Application [Live Demo](#) [🔗](#)

[GitHub Repo](#) [🔗](#)

- Built a full-stack SaaS LMS using Next.js, Tailwind CSS, and Appwrite to deliver personalized, AI-driven learning experiences with real-time progress tracking.
- Implemented RESTful APIs and role-based access control, enabling secure, scalable, and interactive learning for students, trainers, and administrators.

Experience

Project: CureConnect – Web Application for Hospital Management [Live Demo](#) [🔗](#)

[GitHub Repo](#) [🔗](#)

Full Stack Developer

May 2025 – July 2025

Falcons Beyond Imagination

- Developed a responsive, full-stack healthcare platform enabling patients and doctors to manage health records, appointments, and consultations efficiently.
- Integrated Appwrite backend services for user authentication, database storage, and secure file uploads (e.g., identification documents and medical reports). Implemented role-based access control (RBAC) for Admin, Doctor, and Patient roles with custom dashboards.

Certification

- Postman API Fundamentals Student Expert
- Certified in web Development Fundamentals
- Problem Solving(Basics)(Intermediate),Python,SQL
- AWS Academy Cloud Foundations

Postman

IBM

Hackerrank

AWS

Coding Profiles

- LeetCode:** Successfully Solved **500+ Problems**, Max. Contest Rating **1651***
- GeeksforGeeks:** Solved **500+ problems**
- HackerRank:** Attained **5 Star** in Data Structures and Algorithms, C, C++, Java, Python

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