A.S.C. Rayudu

B.Tech - Computer Science and Engineering (4th Year)

Andhra University College of Engineering (Autonomous)

rayuduaddurui111@gmail.com | 📞 8639660069

Portfolio: https://rayuduadduri.github.io/portfolio

Professional Summary

Computer Science student with a foundation in full-stack development and a growing specialization in cybersecurity. Completed Cisco's "Introduction to Cybersecurity" and Tata Forage's Cybersecurity Analyst Job Simulation. Actively prepared for GATE 2025 – CS & IT. Seeking real-world cybersecurity experience.

Education

Andhra University, Visakhapatnam

B.Tech in Computer Science and Engineering, 2022 - present | CGPA: 8.78

GATE 2025 - CS & IT: AIR 18571

Sri Chaitanya Junior College, 2020 – 2022

Class XII, AP State Board | Score: 97.8%

Technical Skills

Programming Languages: C (Basics), Python (Basics)

Web Development: HTML, CSS, JavaScript

Database: MySQL

Cybersecurity Tools & Concepts:

Basic Networking & Security Fundamentals, Risk Identification & Mitigation, Network Threat Detection, Security Best Practices, Cyber Hygiene & Online Safety, Basic SOC Tools Simulation (from Tata Forage experience)

Projects

- Hospital Website: Created during I&T Labs internship using HTML/CSS/JS, integrated backend for client data

-Personal Portfolio Website:

Built using HTML/CSS/JS, deployed on GitHub Page.

Internship

Full Stack Developer (Team Lead) – I&T Labs, Visakhapatnam | March 2024 – August 2024

- Built a complete hospital website using HTML, CSS, and JS
- Managed a team of 13 and ensured timely and quality project delivery

Certifications

- Introduction to Cybersecurity Cisco Networking Academy
- Cybersecurity Analyst Job Simulation Tata Forage
- Full Stack Development I&T Labs
- Python I&T Labs