Adarsh P R

📍 Hyderabad, India | ✉ adarsh.pr.68@gmail.com | ☎ +91-7396864503 | 🔗 GitHub: github.com/adarsh-pr68 | 🔗 LinkedIn: linkedin.com/in/adarshpr68/

Education

B.Tech in Computer Science and Engineering
Sreyas Institute of Engineering and Technology, Hyderabad
Expected Graduation: 2027 | CGPA: 6.73/10

Technical Skills

• Programming Languages: Python, Java, C, HTML, CSS, SQL
• Tools & Frameworks: Git, GitHub, MySQL, Machine Learning (basics), Tailwind, React (beginner)
• Core Subjects: Operating Systems, DBMS, Computer Networks, Software Engineering

Projects

Weather Prediction System (Real-Time Project) – Python, Machine Learning
- Developed a weather prediction model using historical data and ML algorithms.
- Built admin and user modules for data management and predictions.

Supply Chain Management System – Java, SQL
- Designed a system with modules for order tracking, inventory management, and supplier database.
- Created architecture diagrams, test cases, and database integration.

Portfolio Website – HTML, CSS, JavaScript
- Built a responsive personal website showcasing skills, projects, and contact details.
- Hosted on GitHub Pages with mobile + PC support.

Internship / Hackathon Experience

Virtual Internships :

- Deloitte Australia Cyber Job Simulation on Forage
- Tata Cybersecurity Security Analyst Job Simulation on Forage
- Goldman Sachs Operations Job Simulation on Forage
- Deloitte Australia Data Analytics Job Simulation on Forage
- Deloitte Australia Technology Job Simulation on Forage

Achievements & Certifications

• Completed online courses in Python, Java, Oracle and Web Development.
• Participated in college hackathons (Stray Animal Rescue & Medication App idea).
• Free online certifications (Coursera / NPTEL / LinkedIn Learning)

• Oracle Fusion AI studio Foundation Associate-Rel 1.

• Oracle Cloud Infrastructure for Sunbird Ed Speciality.

• Oracle Cloud Infrastructure 2025 Certified Foundations associate.

• Oracle Cloud Infrastructure 2025 Certified AI Foundations associate.

Extracurricular Activities

• Active community out reach lead in Algorand Blockchain.
• Football player in college sports team.
• Volunteer in NSS.

• Member in TEDx Sreyas Institute.

Strengths

• Quick learner and adaptable.
• Strong problem-solving and teamwork skills.
• Curiosity-driven: "I keep exploring, learning, and improving every day."