

CHINTALA SAI VARUN

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✉ Personal Mail

✉ Professional Mail

🌐 Chintala SaiVarun

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🔗 CodeChef

Summary — B.Tech 3rd Year Computer Science student passionate about software engineering, cloud computing, and cybersecurity. Experienced in full-stack web development using Spring Boot and React, with a strong foundation in network security and REST API design. Proven adaptability, teamwork, and problem-solving skills with hands-on exposure to real-world tech consulting and enterprise-level solutions.

Skills

Languages: C, Java, JavaScript, Python (Intermediate)	Systems
Web Tools: HTML5/CSS3, Spring Boot, ReactJS, Git, VS Code, Postman	Databases: PostgreSQL, MySQL
Coursework: Data Structures, Object-Oriented Programming (OOP), Database Management Systems (DBMS), Networking, Operating	Cloud: AWS Cloud
	Soft Skills: Agile (Scrum), Communication, Solution Design, Requirements Gathering

Education

Koneru Lakshmaiah Education Foundation, Vijayawada <i>B.Tech in Computer Science and Engineering</i>	2023 – 2027 <i>Current CGPA: 9.56</i>
Narayana Junior College, Raviryala (Telangana) <i>Board of Intermediate Education</i>	2021 – 2023 <i>Percentage: 97.1%</i>

Experience

Java Full Stack Development Intern <i>EduSkills (Supported by NEAT Cell, NCTE)</i> <ul style="list-style-type: none">- Designed backend logic using Spring Boot.- Built responsive UIs with React, HTML, CSS, Bootstrap.	April 2025 – June 2025
Network Security Associate Virtual Intern — Fortinet (EduSkills, AICTE) <i>EduSkills (Supported by NEAT Cell, NCTE)</i> <ul style="list-style-type: none">- Completed 10-week program on firewalls, intrusion detection, and secure networking	July 2025 – Sept 2025

Projects

Ride Sharing Web Application <ul style="list-style-type: none">- Built a full-stack ride-sharing platform using React (Vite) and Spring Boot.- Designed REST APIs and backend logic using Spring Boot- Secured the backend with JWT and role-based access (user/driver/admin), with input validation and protected routes on the frontend.- Built responsive UIs with React, HTML, CSS, Bootstrap- Optimized MySQL with indexed queries, pagination, and schema tuning to improve read/write performance under load.- Delivered user features: instant/scheduled rides, fare estimates, ride history, reviews/ratings, saved places, offers, trip sharing, and SOS/emergency contacts and Built driver tooling: ride request queue, active ride tracking, long-distance scheduling, earnings and profile management.	
AI-Driven Malware Analysis Threat-Hunting Lab <ul style="list-style-type: none">- Develop sandbox environment that detonates malware samples and classifies threats using machine learning- Implemented machine learning classifier achieving 85- Generated YARA and Sigma rules automatically to reduce analyst investigation time- Analyzed 200+ malware samples across 15 threat families	

Certifications

- Aviatrix Certified Engineer – Multicloud Network Associate (ACE Associate) — 2025–2028
- Oracle Certified Foundations Associate – AI Foundations (OCI) — 2025–2027

Positions of Responsibility

Technical Club Member — KLU Student Activity Centre <ul style="list-style-type: none">- Actively contributed as a member of the Technical Club, participating in coding events, workshops.
Linguva Skills <ul style="list-style-type: none">- Linguva Skills Certification – Certified for advanced proficiency in communication (2024)