

# Sujeeth Varma

[Sujeeth-Varma](#)[sujeeth-varma](#)[sujeethvarma27@gmail.com](mailto:sujeethvarma27@gmail.com)

## SUMMARY

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Undergraduate Computer Science student with a strong foundation in software engineering and full-stack web development. Skilled in building scalable applications using Spring Boot, Node.js, and React.js. Experienced in academic projects and hands-on development work focused on REST APIs, backend services, and user-centric frontend interfaces. Adaptable to working in Agile/Scrum environments, collaborating with teams, and applying best practices in clean code and version control. Looking for opportunities to contribute to impactful software solutions while continuously expanding technical expertise.

## WORK EXPERIENCE

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### Java Developer Intern

July 2025 – Sep 2025 — CODTECH IT SOLUTIONS

- Designed and developed RESTful APIs using Java and Spring Boot, improving backend response times by 25% and enabling seamless data exchange for internal tools.
- Managed code changes using Git & GitHub, reducing merge conflicts by 30% and improving team collaboration efficiency through structured branching workflows.

## PROJECTS

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### Movie Ticket Booking Application

[Github Link](#)

- A full-stack movie ticket booking system developed with Next.js and Spring Boot (Java 21).
- This project shows how to manage movies, shows, seats, and reservations using a modular, production-style architecture that includes JWT-based authentication.

### Realtime Chat Application

[Github Link](#)

- A full-stack real-time chat application with room-based messaging using Next.js with Shadcn/UI and Spring Boot (REST & WebSocket endpoints).
- Enabled real-time client sync via STOMP/SockJS and integrated MongoDB for persistent storage. Docker and Docker Compose were used to containerize and deploy.

## CERTIFICATIONS

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### CS50's Introduction to Computer Science

Harvard (CS50)

*Issued: Dec 2024*

[Credential Link](#)

### Postman API Fundamentals Student Expert

Postman

*Issued: Sep 2024*

[Credential Link](#)

## EDUCATION

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### Bachelor of Technology in Computer Science Engineering (CSE)

Siddharth Institute of Engineering and Technology (CGPA: 9.0 / 10.0)

**2022 – 2026**

*Puttur, Andhra Pradesh*

## SKILLS

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**Programming Languages** Java, Python, TypeScript

**Frameworks & Libraries** Spring Boot, Spring Security, Microservices, React, Node.js

**Developer Tools** Maven, Git, Docker, MySQL, PostgreSQL, AWS (EC2, S3, RDS), Postman