THAMBAKU SAITEJA

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EDUCATION

Narsimha Reddy Engineering, Hyderabad, India — Expected May 2027
B.Tech in Computer Science and Engineering — GPA: 6.93/10.0

Telangana State Model Jr College — June 2023
Inter — GPA: 6.9/10

Telangana State Model School, Nandipet — March 2022
SSC — GPA: 9.0/10

PROFILE

Highly organized and motivated professional with a strong focus on time management and organizational skills. Demonstrated ability to quickly adapt and learn in diverse environments, ensuring seamless integration into any team.

Committed to contributing to team success and supporting organizational objectives, while maintaining a solid work ethic as an effective communicator.

TECHNICAL SKILLS

Programming Languages: C, Java, Python
Tools and Technologies: Git, Visual studio code
Front-End: HTML, CSS, JavaScript
Frameworks and Databases: MySQL, MongoDB
Core CS Concepts: OOP, Data Structures, Algorithms

INTERNSHIPS

Java Full Stack Developer Virtual Internship — EduSkills
Java Full Stack Development, July – September 2025

- Completed a 10-week virtual internship focused on full stack Java development.
- Gained hands-on experience building web applications with Java, JDBC, and front-end technologies.
- Applied best practices for database integration, UI design, and software development lifecycle.

AI Software Development Internship — Infosys Springboard 6.0
AI-Based Automated Content Marketing Optimizer Project, November 2025 – Present

- Developing an AI-driven system to automate and optimize content marketing workflows.
- Implementing machine learning models for content recommendation and performance analysis.
- Working on automation pipelines for content generation, scheduling, and tracking.

PROJECTS

Farm-to-Home Website
HTML, CSS, JavaScript, SQL

- Built a platform enabling customers to buy fresh farm products directly from farmers.

- Integrated a database to manage product listings, user details, and order records.

- Designed a clean, responsive interface with JavaScript-based cart and purchase functionality.

Smart Employee Leave Management System
Java, JDBC, MySQL, JavaFX/Swing

- Built a Java-based system for employees to apply for leave and for admins to approve or reject requests.

- Implemented persistent storage using MySQL and tracked leave balances with real-time updates.

- Designed an intuitive GUI with JavaFX/Swing for easy navigation and reporting of leave statistics.

CERTIFICATES

Certification on Java Full Stack - Eduskills	Sep 2025
Principles of Generative AI Certification - Infosys Springboard	Jul 2025
Certification on Reinforcement Learning and Deep Learning Essentials - IBM	Apr 2025
Certification on Programming in Java – NPTEL	Apr 2025