B Tarun Siva Sai

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SUMMARY

Java Full Stack Developer with hands-on experience in building web applications using Java, Spring Boot, HTML, CSS, JavaScript, and basic front-end frameworks. Skilled in developing RESTful APIs, working with relational databases, and collaborating in agile teams to deliver scalable, maintainable software solutions.

SKILLS

Programming: Core Java,Advanced Java, JavaScript
Frontend: React, HTML, CSS, Tailwind CSS
Backend: Spring Boot, REST APIs
Database: MySQL
Core Concepts: OOPS, DBMS, Computer Networks,Operating systems

PROJECTS

Student Management System

Java-Based Application

- Designed and implemented a system to **add, view, update, and delete** student records efficiently.
- Implemented **search functionality** using student ID and name for quick retrieval.
- Applied **input validation and exception handling** to ensure robust and error-free interaction.
- Utilized **ArrayList and HashMap** for efficient in-memory data management.
- **Tech Stack:** Java, OOP, Collections Framework, Exception Handling.

INTERNSHIP

TAP Academy   Dec 2025 –

Full Stack Developer Intern

- Developing and deploying **full-stack applications** using Java, Spring Boot, Hibernate, MySQL, and React.
- Built scalable backend services with **RESTful APIs** following clean architecture principles.
- Collaborated on real-world projects emphasizing **performance, maintainability, and best practices**.

CERTIFICATIONS

Java Developer Professional Certificate: IBM
Frontend: Udemy
REST APIs: Udemy
AI foundations associate: Oracle

EDUCATION

Sri Venkateswara University, Tirupati

B.Tech in Computer Science

- Strong foundation in **AI, Machine Learning, Data Structures, and Databases**.
- Active member of technical clubs focused on **data analytics, AI, and web development**.

Sri Vyshnavi Academy

*Intermediate (MPC) – **93.9%***

- Built a solid base in **logical reasoning and quantitative aptitude**.

Nandi Academy International School

*Secondary Education (10th) – **86%***

- Achieved strong academic performance in **Mathematics and Science**.