

Haris Athish V

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Profile Summary

Java Backend Developer with practical experience in building REST APIs, implementing secure authentication and developing scalable backend systems using Spring Boot. Skilled in designing clean architectures, working with MySQL databases, and experienced in automation, troubleshooting, and managing WebLogic-based systems for high-availability banking applications. A fast learner with strong problem-solving skills and a commitment to writing clean, maintainable Java code.

Technical Skills

Languages: Java, Python, Shell Scripting

Frameworks: Spring Boot, Spring Security, JPA/Hibernate, React JS

Tools & Servers: Docker, GitHub, Postman, WebLogic, WebSphere, IBM MQ

Databases: MySQL, PL/SQL

Web & OS: HTML, CSS, JavaScript, Linux

Education

Bachelor of Engineering – Electrical and Electronics Engineering (EEE)

August 2019 – June 2023

CGPA: 8.20 | University College of Engineering, Nagercoil

Relevant Coursework: Data Structures and Algorithms, Object-Oriented Programming, Spring Boot

Work Experience

Application Engineer

Tata Consultancy Services (TCS), Mumbai

Mar 2024 – Present

- Deployed hotfixes and patches in the DR region, performed sanity testing to validate before production rollout
- Verified application functionality identifying and correcting minor code issues during hotfix testing.
- Automated deployment processes and server restarts with Shell Scripting, wrote custom scripts for daily tasks.
- Deployed and managed Java applications on WebLogic, ensuring 99.9% uptime for critical banking services.

Projects

1. Real-Time Chat Application using Web Sockets

May 2025 – June 2025

Technologies used: Spring Boot, STOMP.js, SockJS, Java, HTML, CSS, JavaScript

- Built a real-time chat application with Spring Boot WebSocket and STOMP.js for publish-subscribe messaging
- Designed a responsive frontend with HTML, CSS, and JavaScript, seamlessly connected to the WebSocket backend.
- Implemented multi-user chat rooms with instant message broadcasting and session management.
- Integrated SockJS for fallback support, ensuring reliable communication across browsers.

2. E-Commerce Backend Application

October 2025-November 2025

Technologies used: Java, Spring Boot, Spring Security, JPA/Hibernate, MySQL, JWT, Validation, MySQL, Docker

- Developed a scalable e-commerce backend using Spring Boot with a clean Controller→ Service→ Repository architecture.
- Implemented secure JWT-based authentication and role-based access control for user and admin operations.
- Built REST APIs for product listing, filtering, searching, and review management with JPA entity relationships and DTO validation.
- Containerized the application using Docker for consistent deployments across development environments.

Certifications

- Spring Boot and Hibernate – Udemy
- Java Core and Backend Development – TCS iEvolve
- Frontend Development Certification – TCS iEvolve

Achievements & Leadership

- Successfully cleared the TCS National Qualifier Test (NQT).
- Led the University Kabaddi Team as Captain in various inter-university tournaments.