

TUSHAR SAGALGILE

Full Stack Java Developer | +91 968 930 3659 | sagalgile.tushar1999@gmail.com | Pune, Maharashtra

Professional Summary

- Passionate **Full Stack Java Developer** with hands-on experience in designing, developing, and deploying scalable web and enterprise applications.
- Proficient in **Core Java, J2EE, Spring Boot, Hibernate, React.js, JavaScript, HTML, and CSS** for end-to-end application development.
- Experienced in building **RESTful APIs and Microservices Architecture** with secure backend integration using **Spring Security and JWT Authentication**.
- Strong understanding of **MVC Design Pattern, API Gateway, and Eureka Server** for distributed system development.
- Skilled in **MySQL, SQL Queries, Stored Procedures, and Hibernate ORM** for efficient data management.
- Adept at **frontend integration**, ensuring seamless communication between UI and backend services.
- Knowledgeable in using **SVN, Git, Redmine, Postman, and JIRA** for version control, testing, and project tracking.
- Exposure to **CI/CD pipelines**, agile development, and collaborative team environments.
- Strong problem-solving, debugging, and analytical abilities with a focus on delivering high-quality, maintainable code.
- Enthusiastic learner committed to staying updated with emerging technologies and best software development practices.

Technical Skill Sets

- Programming Languages & Frameworks:** Core Java, J2EE, Spring Boot, Hibernate, React.js, JavaScript, HTML, CSS
- Backend & Architecture:** REST APIs, Microservices, MVC Design Pattern, API Gateway, Eureka Server
- Database & ORM:** MySQL, Oracle Database, Hibernate ORM, SQL Queries, Stored Procedures
- Security & Authentication:** Spring Security, JWT Authentication, Single Session Login
- Tools & Platforms:** SVN, Redmine, Git, Postman, JIRA (basic), CI/CD (basic exposure)

Education

BE in Computer Engineering – Savitribai Phule Pune University, Ahmednagar (SPPU), 2024 | CGPA: 7.19

Professional Experience

Java Developer at Wipro (on TP Payroll) – Pune from Nov 2023 – Present

Project: Feet on Street ([FOS](#)) | **Client:** Private Sector Bank | **Domain:** Banking & Financial Services

Feet on Street (FOS) is a mobile and web-based account opening solution designed for field executives of **Bank**. It enables real-time customer data capture, validation, and onboarding with Spring Boot microservices and React.js frontend integration. The application ensures secure communication and scalability using API Gateway and Eureka Server.

Key Responsibilities:

- Developed **backend microservices** using **Spring Boot and REST APIs** for account creation and data handling.
- Implemented Spring Security and **JWT Authentication** for secure banking transactions.
- Integrated **APIs with frontend modules** for seamless real-time onboarding flows.
- Configured **Eureka Server and API Gateway** for service discovery and load balancing.
- Collaborated with cross-functional teams to ensure timely delivery and system integration.

Academic Projects

- **Online Payment System**
- Developed a full-stack online payment platform using Spring Boot and React.js. Implemented secure authentication, money transfer, bill payment, and PDF download functionality with MySQL database integration.
- **Hospital Management System**
- Built a Spring Boot + Angular-based hospital management system with modules for Appointment, Patient, and Medicine management. Implemented role-based access for Admin and Doctors, enhancing operational efficiency.

Certifications

Java Full Stack Development – FirstBit Solution, Pune | July 2024

Extra-Curricular Activities

- Active participation in NSS, tree plantation, and blood donation drives.
- Represented State Level Crompton Cricket Trophy (2015 & 2016).

Languages

English, Hindi, Marathi

Declaration

I hereby declare that the above information is true and correct to the best of my knowledge and belief.