SURAJ HANVATE

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OBJECTIVE

Experienced Java Developer with 4.6 years in Java, Spring Boot, microservices, and Struts 6. Skilled in building scalable backend systems, RESTful APIs, and maintaining legacy Struts applications. Seeking to leverage my expertise in microservices and web technologies to deliver high-quality software solutions.

EDUCATION

B. Tech (Computer Engineering), Shivaji University   2021
XII , Jawahar Navodaya Vidyalaya, Kolhapur   2017

TECHNICAL SKILLS

Languages	Java, C++, JavaScript
Frameworks	Spring, Spring Boot, Struts, JPA, Bootstrap, JUnit, Mockito
Databases	MySQL, PostgreSQL
Tools & Methodologies	Jenkins, Docker, JIRA, Agile, Intellij, Maven

EXPERIENCE

Developer III   June 2024 - Oct 2025
UST Global   *Pune, Maharashtra*

- Developed and maintained web applications using Java, Struts 6, JSP, and Servlets
- Designed custom Struts 6 interceptors for logging, exception handling, and authentication to boost reliability
- Built and consumed secure RESTful APIs for communication with external systems, validating client certificates to ensure encrypted and authenticated data exchange
- Developed frontend components using HTML5, CSS3, Bootstrap, jQuery, AJAX, and JavaScript
- Implemented Internationalization (i18n) and Localization (i10n) to support multiple languages in the Webapp.
- Played a key role in upgrading a legacy modules to Struts 6, improving application stability and maintainability
- Utilized tools and technologies such as Jenkins, Maven, SVN for continuous integration and delivery
- Collaborated closely with cross-functional teams to gather requirements and deliver robust backend solutions

Application Developer   July 2021 - June 2024
Accenture   *Pune, Maharashtra*

- Developed scalable microservices using Spring Boot with modular architectures, emphasizing maintainability
- Implemented RESTful APIs and leveraged FeignClient for efficient, scalable communication between microservices and external systems, ensuring seamless interoperability
- Utilized Resilience4j for fault tolerance, including circuit breakers, rate limiters, and retries.
- Implemented asynchronous processing using Apache Kafka for decoupled inter-service communication
- Practiced TDD to ensure code quality and reliability, conducting unit tests using JUnit
- Participated in code reviews and debugging sessions to improve application stability and maintainability

Trainee Programmer   Apr 2021 - July 2021
Bitwise Solutions   *Pune, Maharashtra*

- Designed and optimized SQL queries for efficient, high-performance data access
- Worked closely with QA team to identify and fix bugs, and minimizing defects in production

ACHIEVEMENTS

- 4* rated programmer at Codechef