

PRITI GIRAMKAR

Software Developer



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Professional Summary

As a Software Developer with over 2 years of experience at SAP Labs India, I have developed expertise in web technologies and backend services. My work involves developing, maintaining, and debugging critical services using modern frameworks such as Spring Boot and Java. I am committed to continuous learning and personal growth, staying updated with the latest industry trends and technologies.

Education

Masters in Software Engineering, BITS Pilani

September 2022 – June 2024

Bachelors in computer engineering, PCCOE

March 2019 – May 2022

Diploma in Information Technology, Government Polytechnic Pune

April 2016 – February 2019

Experience

SAP Labs India

Software Developer | August 2022 – July 2024

Technologies: Java, Spring Boot, Microservices, CAP, SAPUI5, RESTFull API's, BTP, Amalthea, JUnit, Swagger Documents, Jenkins, SonarQube, JavaScript, UI5, HTML, CSS, XML, REST, Gerrit, Fiori, BTP Cockpit, Kibana Logs, Jira.

Responsibilities:

- Developed and maintained Spring Boot Java and CAP services.
- Managed incoming issues.
- Performed backend debugging.
- Created Swagger Documents for API usage.
- Worked on front-end debugging with JavaScript and Fiori.

- Worked on Java Fiori Annotations.
- Conducted a POC on extensibility using the CAP framework.
- Utilized JUnit for code coverage.
- Clean Desk for code quality.
- Created Handlers in the Spring boot application.
- Creation of API's.
- Integration testing to ensure software functionality and readability.
- Technical Document creation of POCs and Backlogs.
- Security in accessing the S4 extensibility fields.

Skills

Programming Languages:	Java, C, C++, Python, JavaScript, SQL, PHP
Frameworks & Tools:	Spring Boot, AWT, Swing, CAP, Fiori, UI5, HTML, CSS, XML, REST, JSON, React js(Beginner), Hibernate, JPA, Spring JDBC, Spring Security.
Development Tools:	Git, Gerrit, Jenkins, Postman, Swagger, VSCode, Thunder Client, Jira, Docker, Kubernetes.
Core Competencies:	Data Structures, Algorithm Design, Object-Oriented Programming, RESTful API, Microservices
Cloud Platforms:	AWS, GCP

Projects

SAP Extensibility in CPR

Technologies: Business Application Studio, BTP, CAP, Fiori, Java, Spring Boot, UI5.

Responsibilities: Developed an application to renegotiate pre-generated contracts and implement business requirements for creating custom applications. Add Extensibility to build customized applications of CPR.

Anomaly Detection

Technologies: Anaconda, Spider, Python, Machine Learning

Responsibilities: Developed a security-based application to detect unusual activities in surveillance footage.

Timetable Generator

Technologies: NetBeans IDE, HTML, CSS, JS, JSP, XML, Java, SQL

Responsibilities: Created a web application to generate timetables for schools and colleges.