ABINESH R

SOFTWARE ENGINEER | JAVA DEVELOPER

abiabinesh12002@gmail.com □+916385638070 in/abineshraja

SUMMARY

Seeking a Java Developer position with 1.2 years of experience in a fast-growing organization to utilize expertise in software development, testing, deployment, and support using agile development methodologies. I have well-honed skills in computer science and excellent communication skills.

SKILLS		TOOLS	
Core JavaJava 23MicroServicesSpringBootSpring MVCSpring Data JPA	PostgreSQLJUnitMaven DependenciesRestful API	 Intellij PostgreSql Postman Git Microsoft Azure Devops 	

EXPERIENCE

Java Developer

Lixo Technologies

HyperSkool:

- Design API Endpoints: Design endpoints for user registration and authentication.
- Implement Error Handling: Implement robust mechanisms to provide informative error messages in case of validation failures, incorrect credentials, or server errors.
- · Responsible for writing test cases for each business logic using the Junit tool in the form of JSON requests and responses.
- REST API Development Creating Restful API for each microservices
- Deployed the applications to our local server after the Maven build.
- Checking the HTTP requests of services using the Configured for Postman tool.
- Developed RESTful APIs using Spring Boot and Spring MVC for handling HTTP requests.
- · Enthusiastic about Agile methodologies and experienced in collaborative software development.

Associate Consultant

Intellect Design Arena

Internship:

Octobar 2023 - November 2023, Chennai

April 2024 - Present, Chennai

- During my internship, I enhanced my management skills and learned how to collaborate effectively within the organization to address current challenges.
- I also gained valuable technical expertise, including Java, through my experience in the Fintech sector.

Personal Projects

FieldGuard (March 2025 - Present) - View Project

- Modernized version of NREGA Mobile Monitoring App
- Smart field attendance and worker documentation system
- Developed using Spring Boot with Java Modulith architecture
- Designed APIs and implemented JUnit test cases
- Technologies: Java 23, Spring Boot, Java Modulith Architecture, Maven, Restful APIs, Junit, Spring MVC, Spring JPA, MySQL

Banking Application (March 2024 - April 2024) - View Project

- · Developed as part of personal learning to understand backend banking systems
- · Created RESTful API endpoints to simulate real banking operations
- Explored Microservices architecture and backend integration
- Technologies: Java 17, Microservices, RESTful APIs

EDUCATION