Abhishek Panda

 LinkedIn | GitHub | Portfolio

Location : Bhubaneswar, India

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BACKEND DEVELOPER

Having **2.3** years of experience in building strong, effective backend systems using Java technologies and Spring framework. I'm skilled at designing and building scalable Microservices architecture utilizing Spring Boot, Apache Kafka, REST APIs.

TECHNICAL SKILLS

Backend	:	Java, Spring, SpringBoot, Spring MVC, Rest API, WebFlux, Data JPA, Spring Security, Hibernate
Databases	:	PostgreSQL, MySQL
Cloud	:	AWS
Streaming	:	Apache Kafka, Kafka Streams
UI	:	HTML, CSS, JavaScript, JSP, Thymeleaf
OS	:	Linux, Windows
Dev Tools	:	Maven, Gradle, GIT, Jenkins, Docker, DataDog, DBeaver, Redis, K6, Swagger, Postman, Log4J, Junit, JIRA, Confluence, SonarQube, JMeter
IDE	:	IntelliJ IDEA, VS Code, Eclipse

EXPERIENCE

Systems Engineer   Dec 2021 – Present
INFOSYS LIMITED

- Proficient in **Spring** framework and **SpringBoot** for the development of robust and scalable backends.
- Experienced in **Microservices** architecture based applications.
- Utilized Apache **Kafka** for event-driven architecture to enhance platform responsiveness.
- Proficient in implementing Kafka **Streams** for real-time data streaming.
- Having experience in **AWS** for building scalable cloud infrastructure.
- Developed reactive operations using Spring **WebFlux**.
- Implemented **JWT** with Spring Security for secure communication within Microservices architecture.
- Experienced in utilizing **Redis** for efficient caching in backend systems and better performance.
- Implemented and optimized business logic to drive system functionality.
- Developed Persistence layer using Data **JPA** and **Hibernate**.
- Worked in **Agile** Software development methodologies.
- Worked with **PostgreSQL** DB to manage data effectively.
- Involved in **Unit** Testing, **Integration** Testing, and **Performance** Testing.
- Proficient in documenting processes using Atlassian Confluence for effective knowledge sharing.
- Experienced in collaborating with on-shore and offshore teams.

PROJECTS

SYSCO (Marketplace Integration, Invoice Module, RDC Truck Fill, SMS Produce Tool)   Jan 2022 – Present

Environment	:	Java, SpringBoot, Rest API, Kafka, Kafka Streams, WebFlux, PostgreSQL
Industry	:	E-commerce, Logistic, Retail
Description	:	Project involved fully functional system focused on seamless integration across diverse product categories within the retail ecosystem and enabling users to browse, select, and purchase products with ease.
Role	:	Team Member

CERTIFICATIONS

Infosys Certified SpringBoot Developer
Infosys Certified Microservices Developer
Infosys Certified AWS Practitioners

EDUCATION

Utkal University   Bhubaneswar
Master In Computer Applications   *2019 – 2021*
Bachelor In Computer Applications   *2016 – 2019*