Priyanka Banerjee

Software Developer | 3.5 years experience

CONTACT

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India

ARCHITECTURAL SKILLS

System Design

Microservices

Cloud Migration

TECHNICAL SKILLS

CORE JAVA 8

SPRING BOOT

MICROSERVICES

HIBERNATE

DATA STRUCTURES & ALGORITHMS

SQL

ANGULAR 8

BOOTSTRAP

EDUCATION

• B-Tech – Camellia Institute Of Technology, Madhyamgram (2018 — 2021)
• Diploma – Women's Polytechnic Jodhpur Park (2014 — 2017)
• Higher Secondary – Ariadaha Sarbomongola Balika Vidyalaya (2012 — 2014)
• Secondary School – Ariadaha Sarbomongola Balika Vidyalaya (2011 — 2012)

PROFESSIONAL SUMMARY

Experienced software developer with 3.5 years of expertise in Java, microservices, and cloud technologies. Strong background in system design, enterprise applications, and cloud migrations.

EXPERIENCE

Software Developer - Lloyds Technology Centre (June 2024 - Present)
• Involved in migration of on-prem confluent Kafka to GCP confluent cloud.
• Maintaining and adding new features to the backend services which serves as backend for mobile application.

Senior Systems Engineer - Infosys (September 2021 — May 2024)
• Involved in end-to-end development of building the prototype for an enterprise level billing system.

Senior Systems Engineer - Infosys (September 2021 — May 2024)
• Involved in shifting deployment from on-premise servers to public cloud, where microservices are containerized and deployed in Kubernetes clusters using CICD pipeline with DevOps practices being maintained.

Senior Systems Engineer - Infosys (September 2021 — May 2024)
• Migration of Account Dashboard service into a microservice using Spring Boot, Hibernate and Microservices architecture.
• Publishing Personal Accounts data in Dashboard UI using Angular 8, Bootstrap, CSS and HTML.
• Enhancing existing Mortgage loan application using Core Java 8, Spring Boot and Spring Data JPA.
• Adding/enhancing different core banking modules using Core Java 8, REST API, Spring Boot, Hibernate, Spring data JPA and Microservices concepts.