Kumar R

Java Developer, 4+ years experience
Bengaluru, India
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• Having experience in Analysis Design, Development, Research and Implementation of Software Applications. • Good experience in developing applications using JAVA/J2EE technologies like Java, JDBC, Spring IOC, • Spring AOP, Spring MVC, Spring Boot, Spring Data, Spring ORM, Hibernate with JPA, Restful Service, • Design Patterns, MVC and Micro services • Having good work experience in developing both Monolithic and Micro Services based applications. • Having good work experience with XML and XML related technologies like XML, DTD, XSD, JAX- P, • JAX-B and schema validation. • Having good work experience with JSON data parsing using JACKSON and GSON Apies. • Having good work experience in Apache Kafka for processing stream of data. • Having good work experience in software development processes & models: Agile, waterfall. • Having experience using and implementing Design Patterns in Projects. • Having Extensive experience in working with MySQL and H2 databases. • Excellent analytical and programming abilities in using technology to create flexible and maintainable • Solutions for complex development problems. • Excellent skills in developing code for the database applications to interact with the databases using JDBC and ORM frameworks. • Having good experience in using JIRA tool for project management. • Having good experience in code review using SONAR QUBE. • Having good knowledge in Bug Life Cycle. • Having good work experience in performance testing using JMETER tool. • Excellent team player ability to adapt to changes quickly and efficiently.

INDUSTRIES: Cloud Services, Human Resources

TECHNICAL SKILLS

• Java	3 years & 4 months
• REST APIs	3 years
• Spring	3 years
• Mysql	3 years
• MongoDB	2 years

PROJECT DETAILS

• Observability Framework — July-2021 - May-2022

Project Description: Cloud Observability is enterprise-grade and analytics powered cloud observability solution. It enables end-to-end visibility into the fault, log, performance and configuration of network infrastructure. It provides an integrated and consistent user experiences across all logs, metrics, and traces data.

Responsibilities: As a Backend Developer, I was involved in – • Gathering requirements, design, analysis, and code development, as well as understanding and supporting the team's requirements • Understanding the project's architecture and creating a database design • Setting up the project environment using Spring Boot • Creating Restful API • Backend development, which consisted of Spring Data JPA • Have implemented Swagger and Logger in the project • Code optimization using Sonar Lint • Doing proof of concept as per the requirement and implementing it in our project

Technologies: Java, Spring, Spring Boot, Data JPA, Restful Services, MongoDB, Microservices.

Industry: Cloud Services

• Flinko.app-Human Resource Management System June-2022 - December-2023

Project Description: Every Organization has their own human resources in order to perform internal and external human resources activities. Among the total human resource activities, managing the employees is the significant task to any HR. The main function of HR is to recruit, manage and store the employee data which includes their personal information including their job roles, job streams, projects allotted, salaries and many. The System has to facilitate good interaction/communication between the employees and HR administration.

Responsibilities: As a Backend Developer, I was involved in – • Gathering requirements, design, analysis, and code development, as well as understanding and supporting the team's requirements • Understanding the project's architecture and creating a database design • Setting up the project environment using Spring Boot • Creating Restful API • Backend development, which consisted of Spring Data JPA • Development of Admin for Company Login Module, which included creating “Work Week Rule” and “Configuring Payroll” • Development of Admin Department Module • Have implemented Swagger and Logger in the project • Code optimization using Sonar Lint • Doing proof of concept as per the requirement and implementing it in our project • Setting up databases in AWS using RDS, storage using S3 buckets and configuring instance backup to S3 bucket. • Implemented AWS solutions using EC2, S3, RDS, EBS, Elastic Load Balancer, Auto scaling groups and Cloud Formation Templates.

Technologies: Environment Role Duration Description: :

Industry: Human Resources

EMPLOYMENT HISTORY

• Software Engineer

Description: Project: Flinko.app-Human Resource Management System Role: Backend Developer Domain: ERP

• Software Engineer

Rakuten

Description: Project: Observability Framework Role: Backend Developer Domain: Telecom

• Associate Engineer

Octrans Technologies

Description: Project: Integrated Health Insurance System Role: Backend Developer Domain: Medical

EDUCATION

• Bachelors degree in Electronics and Communication from Biju Patnaik University of Technology, Odisha 2009 - 2013

LANGUAGES

• English - advanced

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