Vivek Raikawar

Software Engineer · Software Development Engineer

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Summary

Java Developer with 3+ years of experience in designing and implementing scalable solutions. Proficient in solving real-time challenges through code and dedicated to improving problem-solving approaches for complex tasks. Committed to continuous learning and adapting to emerging technologies and tools as required to contribute for the growth of organization.

Skills

Back-end Technologies	Spring Boot, Hibernate, JPA, Kafka, MySQL, Maven, Radis Cache
Front-end Technologies	HTML5, CSS3, Rest API
Programming Languages	Java (8, 11, 17)
Designing & Development	Problem Solving, Data Structures & Algorithm, High-Level Design, Low-Level Design, Microservice Design
Development & Deployment	Git, Docker, Jenkins, AWS, Linux, Postman API,

Education

Mahatma Gandhi Chitrakoot Gramodaya Vishwavidyalaya *Satna, India*

B.Tech. in Information Technology *Aug. 2013 - June. 2018*

Work Experience

Capgemini: Client - Barclays Bank *Software Engineer*

Java 8, Spring Boot, Maven, Rest API, Kafka, *Feb. 2025 - Present*

- Fraud detection is powered by two systems: FML and Falcon. Both systems analyze transactions and jointly decide if an alert should be raised. Once flagged, each suspicious transaction is reviewed step-by-step. All transactions are also logged and store in a data warehouse using batch file processing for further analysis and audit.

Volkswagen *Software Engineer*

Java 8, Spring Boot, Microservices, MySQL, Radis Cache *May. 2022 - Jan 2024*

- Developed a suite of 9 interconnected applications for managing car accessory modifications across multiple server centers (plants).Users could raise requests for customizations like headlights, handles, etc. Based on the request, the vehicle was sent to a specific plant where the modification was carried out. Each app handled different operations such as Part Demands, Last Package ensuring smooth processing and tracking of all modification activities.

HCL Technologies *Software Engineer*

Java 8, Html, CSS *Mar. 2022 - May 2022*

- Worked primarily on the maintenance tasks, including fixing bugs in the learning path module and handing support-related activities to ensure a smooth user experience. Collaborated with QA and support-teams to identify recurring issues, implemented quick resolutions, and contributed to the stability of the application.

Diverse Lynx: Client- TCS *Java Developer*

Java 11, Spring Boot, Hibernate, STS *Mar. 2021 - Mar 2022*

- Hubble report is an application used for generating different type of reports of the DC store and other application. This project divided into two parts. First part is internal and second is external, internal part use for dc user (store user via extranet private network) external user can access for application in public network (via internet).

Quadsel Systems *System Engineer*

IT Support *Jul. 2019 - Sep 2019*

- Worked as a System Engineer, responsible for software and windows installation across multiple systems. Provided IT support, including troubleshooting hardware and software issues, configuring system settings, and ensuring smooth day-to-day operations for end-users.