

Randhir Sharma

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Summary

As a Software Developer with a focus on Java and Spring Boot, I excel in enhancing commercial insurance applications through innovative solutions. My expertise spans RESTful APIs, microservices architecture, and Agile methodologies. Skilled in SQL and Kubernetes, I am dedicated to developing scalable applications that transform business operations. My passion for technology drives me to continuously explore and apply new skills to meet real-world challenges.

Experience

Member of Technical Staff

Edgeverve Systems • Bangalore

07/2022 - Present

- Developed a commercial insurance application platform using Java and Spring Boot, integrating with an RPA engine for document processing and data extraction.
- Designed and implemented RESTful APIs to facilitate efficient communication and data exchange within the application.
- Contributed to the development of microservices architecture, enhancing application scalability and modularity.
- Gained practical experience with SQL for effective database management, and performed basic Kubernetes operations including scaling pods, deploying pods using predefined YAML files, and monitoring pod logs.
- Worked with Camunda BPMN Modeler for workflow and decision automation, aligning with project requirements for process management.

Web Application Developer Intern

Nucleus Software • Greater Noida

07/2021 - 12/2021

- Spearheaded the development of a JIRA software extension aimed at automating error tracking in code.
 - Designed a system to analyze log files attached to JIRA tickets, pinpointing errors to specific file and line numbers.
 - Utilized Java and Spring Boot for robust and scalable application development.
 - Achieved significant progress in streamlining the error identification process, enhancing debugging efficiency.
 - Completed the initial phase of the project, laying the groundwork for future integration of Git commit author tracking.
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Skills

Java, Springboot, Kubernetes, Object Oriented Programming, SQL, Camunda, Git, Agile Methodology, JIRA, Database Management

Education

B.E., Electronics and Communication Engineering

Birla Institute of Technology and Science

08/2022

High School (Class XII)

J.G. Public School

05/2017

86.8%
