Vikas Choudhari

Software Engineer

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EDUCATION

Bachelor's of Computer Science   2020-2023
College Of Computer Science & Information Technology, Latur   **CGPA : 9.56**

SKILLS SUMMARY

- **Languages :**   Java (SE and EE), SQL, JavaScript, HTML/CSS
- **Frameworks :**   Spring (Spring Boot, Spring MVC), Hibernate, MySQL, Oracle DB, Kafka
- **Tools :**   IntelliJ IDEA, Eclipse, VSCode, Maven, Git, Postman, Jenkins, Junit
- **Platforms :**   AWS, Apache Tomcat, Docker
- **Soft Skills :**   Problem Solving, Critical Thinking, Time Management, Collaboration

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WORK EXPERIENCE

SOFTWARE ENGINEER   Jan 2025 – present
TEKsystems   Pune
- **Client :** JOHN Deere & Company
- Project Names : JDQuote2, JDSC, DocGen
- Developed and integrated DocGen module into JDQuote2, enhancing document generation capabilities.
- Created Word templates and implemented data binding in Java for dynamic document creation.
- Optimized Java processes for document generation, improving efficiency and output quality.
- Collaborated on additional features for sales equipment, leveraging Java to enhance product functionality.
- Participated in Agile practices, ensuring timely delivery of project milestones.
- Conducted code reviews and unit testing in Java to maintain high code quality.

TRAINEE ENGINEER (Java Developer)   Oct 2023 – Jan 2025
Magicflare Software Services LLP   Pune
- **Client :** ETC Internations, Sarvosmi ERX
- Project Names : ETP Accelerator (Store Management), RMSC (Raw Material Supply Chain)
- Developed Java applications using Spring Boot and microservices architectures.
- Collaborated in Agile Scrum teams, participating in daily stand-ups and sprint planning to ensure timely project delivery.
- Designed user interfaces with Java Swing and created RESTful APIs for improved system integration.
- Conducted code reviews and pair programming to ensure high code quality, utilizing IntelliJ, Eclipse, MySQL, PostgreSQL, Jira, and Git.
- Demonstrated strong problem-solving skills and adaptability in delivering complex projects.

PROJECTS

JDQuote2   *Jan 2025 – present*
- Developed and integrated the Java-based DocGen module into JDQuote2, enhancing document generation capabilities and automating document workflows.
- Created Word templates and implemented data binding in Java for dynamic document creation, significantly improving efficiency and output quality.

- Collaborated on additional features for sales equipment, leveraging Java, Spring Boot, and REST APIs to enhance product functionality.
- Actively participated in Agile Scrum practices, ensuring timely delivery of project milestones within a 5-member team.
- Conducted code reviews and unit testing to maintain high code quality, utilizing tools such as IntelliJ, Eclipse, and Oracle Database.

ETP Accelerator   *Aug 2024 – Jan 2025*
- Collaborated with a 7-member Agile Scrum team to design and implement Java-based solutions, utilizing Java Swing for the frontend and Spring Boot for backend services.
- Actively participated in daily stand-ups and sprint planning sessions, ensuring alignment with project goals and timely delivery of features.
- Engaged in code reviews and pair programming to enhance code quality and foster shared knowledge among team members.
- Utilized tools such as IntelliJ, MySQL, Jira, and Git to streamline development processes and track project progress effectively.

RMSC (Raw Material Supply Chain)   *Oct 2023 – Aug 2024*
- Worked collaboratively within an 11-member Agile Scrum team to develop a robust supply chain management application using Java and Spring Boot.
- Contributed to the design and implementation of REST APIs and microservices, facilitating efficient data integration and communication across systems.
- Participated in collaborative problem-solving sessions and retrospectives to continuously improve team processes and project outcomes.
- Leveraged tools including Eclipse, PostgreSQL, and GitHub for effective code management and project tracking, ensuring a cohesive team environment.

CERTIFICATIONS

Programming in Java
Sololearn, Great Learning, Infosys Springboard
Microsoft Azure
Microsoft

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief.

Vikas Ramling Choudhari