Er. Rishikesh Uday Vanjare

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@SoftwareEngineer ("Java Fullstack Developer")

class **Rishi**

extends **Uday**

implements **Vanjare**

Experienced Java fullstack software engineer with expertise in Java EE, Spring Framework. Proven track record in system architecture, code development, and database management. Skilled in problem-solving, unit testing, and waterfall, kanban, agile experience, emphasizing code quality and documentation. Effective mentor and leader, committed to software excellence.

<PROFESSIONAL EXPERIENCE/>

Software Engineer
SLK Software Pvt. Ltd. Bangalore
December 2020 - Present

Web Developer Intern
iGap Technology
April 2019 - May 2019

<EDUCATION/>

Bachelor of Engineering in Computer Science & Engg.
D. Y. Patil College of Engineering & Tech.
Shivaji University, Kolhapur
(2017 - 2020) @ 69.19% Score

Diploma in Computer Engineering
Dr. Bapuji Salunkhe Institute of Engg.&Tech.
MSBTE
(2014 - 2017) @ 72.00% Score

<ROLES AND RESPONSIBILITIESE/>

Software Development:
- Developed and maintained Java-based applications, ensuring clean and efficient code.
- Participated in all phases of the software development life cycle (SDLC) from requirements analysis till L3 production support.

Programming Languages and Technologies:
- Proficient in C, C++, Java, including experience with Java EE.
- Utilized Java frameworks like Spring, Hibernate, Apache Wicket etc. to build robust and scalable applications.

System Architecture:
- Collaborated with architects to design software solutions, making strategic technology and design choices.
- Assisted in selecting and integrating third-party libraries, frameworks, and databases.

Database Management:
- Designed and optimized database schemas, utilizing SQL and Java for seamless data access.
- Worked with databases like MySQL, IBM DB2 etc. to store and retrieve application data.

Problem Solving:
- Diagnosed and resolved complex technical issues, leading to enhanced application performance.
- Implemented performance improvements and code refactoring for optimization.

Code Reviews and Collaboration:
- Actively participated in code reviews, providing constructive feedback and promoting code quality.
- Collaborated with cross-functional teams to deliver successful projects on time and within scope.

Version Control:
- Utilized Github for version control, maintaining a well-organized code repository.
- Collaborated with team members to ensure code consistency and version control best practices.

Performance Optimization:
- Identified bottlenecks and improved application performance, reducing resource consumption.
- Implemented caching, profiling, and other optimization techniques to enhance user experience.

Mentoring and Training:
- Mentored junior developers and new joiners, providing guidance, support, and knowledge sharing.
- Conducted training sessions or workshops to onboard new team members and transfer domain expertise.

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<PROJECTS/>

5/3 Bank - Internal Apps (12/2020 - Present)

It is an set of 14+ ERP a specialized web application for internal bank use, optimizing the account initiation process by seamlessly integrating savings, checking, and credit/debit card options. Designed a banker interface to efficiently input customer details with the flexibility to specify account type as joint or individual. Incorporated a robust follow-up system to track and manage account details, ensuring a streamlined and customer-centric experience.

- **Technologies** : Java, Java8, Spring core, Spring MVC, SpringBoot, Spring Data JPA, Sql, IBM DB2, React, Angular etc.
- **Top 3 Key Achivements**:
1. **Increased Efficiency & Security:** Optimized the application's data processing algorithms, resulting in a 40% reduction in processing time also fixed 1000+ Vulenerabilities.
2. **Performance Enhancement:** Introduced caching mechanisms that improved application performance and reduced server load by 50%.
3. **Innovation:** Developed and integrated a new features those increased user experience by 35% and received positive feedback from client.
- **Outcome** : Enhanced client satisfaction and streamlined banking operations.

<SKILLS & PROFICIENCIES/>

- **Programming Languages:**
  - **Java, Java 8, HTML, CSS, Javascript, C, C++, C#, Embedded C, etc.**
- **Databases Technologies: IBM DB2, MySql, etc.**
- **Cloud Technologies: AWS, Firebase etc.**
- **Development Framework: Spring, SpringBoot, Spring Data JPA, Rest, Apache wicket, etc.**
- **Tools: Git, Github, VersionOne, Postman, Jenkins, Servicenow, Chatgpt, JFrog etc.**
- **Development Methodology:**
  - **Waterfall, Kan-Ban, Agile Software Development Methodology.**
- **IDE: Eclipse oxygen, VS Code etc.**
- **Soft Skills:**
  - **Team Mangement, Leadership, Communication, TeamWork, Adaptability etc.**

<PROFESSIONAL CERTIFICATES & ACHIVEMENTS/>

- Microsoft Technology Associate - Security Fundamentals. Certificate Id - wXVWy-4SCC
- Computer Hardware and Networking
- Hacker Rank Score : 743 Hackons

<REWARD AND RECOGNITION/>

- Recognized as **"I Made A Difference Today Award"** in (July 2024)
- Awarded by **"Shining Star Award"** in (Q3 23-24)
- Recognized twise as **"Hive Five Award"** in (Feb-2023) & (Aug-2023)
- Recognized as **"Team Player Award"** in (Nov-2022)
- Recognized as **"Way to go Award"** in (July-2022)
- Recognized as **"Thanks for all you do Award"** in (March-2022)
- Awarded by **"Stellar Team Award"** twise in (Q4 21-22) (Q4 22-23)

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