Ved Asole

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SUMMARY

Experienced Software Engineer with 2+ years of expertise in Core Java, Spring, Java EE, DBMS, Docker, and Kubernetes. Skilled in system design, troubleshooting, and maintenance, exemplifying exceptional problem-solving and ownership abilities. Seeking a Java Developer role to apply technical proficiency and problem-solving skills in crafting robust software solutions.

SKILLS

Core Java, Spring/JEE, AWS Cloud, SDLC, HTML, CSS, JavaScript, React, DBMS, Testing, Maven

EDUCATION

Bachelor of Computer Applications
Amity Online University · Uttar Pradesh, India · 2025

Class XII
Shri. Shivaji Science College · Amravati, Maharashtra · 2020 · 8.2 CGPA

Class X
School Of Scholars · Amravati, Maharashtra · 2018 · 8.54 CGPA

CERTIFICATIONS

AWS Cloud Practitioner
Amazon Web Services · 2023
Certified in Cloud handling and using cloud resources for production applications for high scalability and elasticity.

Master Microservices with Spring Boot and Spring Cloud Certification
Udemy · 2023
Certified in mastering RESTful API development, microservices design, and Docker containerization. Proficient in Kubernetes orchestration, load balancing with Hystrix, centralized configuration using Spring Cloud, and monitoring with Spring Boot Actuator and Swagger. Ready to excel as a Java Developer, leveraging Spring Boot and Spring Cloud to build scalable microservices architectures.

EXPERIENCE

Software Engineer
HCL Technologies   November 2021 – Present, Nagpur, India
· Performed code checks and collaborated with developers to enhance application quality and performance.
· Debugged application bugs and analyzed logs to expedite issue resolution.
· Managed Financial Enterprise applications, ensuring high availability for 1 million+ monthly requests.
· Provided knowledge transfer (KT) to new team members as an Application SME, boosting their performance and contributing to a strong and capable team.
· Received Spot Award for process automation reduction about 50% of manual work and the Livewire R&R Award for exceptional project performance.

Software Engineer Intern
HCL Technologies   June 2021 – November 2021, Nagpur, India
· Supported critical applications, ensuring their operational integrity and minimizing downtime.
· Resolved complex application issues by analyzing logs, debugging code, and collaborating with development teams.
· Optimized application performance through identifying bottlenecks and implementing improvements.
· Collaborated with cross-functional teams and documented application configurations, issues, and resolutions.
· Decreased production down time by 25% and improved system availability by 50%.

COURSEWORK

HCL Techbee
HCL Technologies · 2021 · Full Stack Software Development
Completed the HCL Technologies Techbee program in Full Stack Java Development with an outstanding 86.7% performance. Gained a comprehensive understanding of Java programming, web development frameworks, and database management. Proficient in front-end and back-end development using HTML, CSS, JavaScript, Spring Boot, Hibernate, and SQL. Applied knowledge through real-world projects, honing problem-solving and communication skills. Well-equipped to excel as a Full Stack Java Developer, ready to deliver high-quality software solutions.