

Dheeraj Rangareddy

Java Full Stack Developer

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Professional Summary

Highly motivated Java Full Stack Developer with 3 years of experience designing, developing, and deploying scalable web applications. Skilled in building robust RESTful APIs and interactive front-end features leveraging Spring Boot, ReactJS, and AWS. Proven ability to deliver high-quality solutions with a strong focus on code quality, cloud deployment, and automation in Agile/Scrum environments. Authorized to work in the United States and open to relocation.

Areas of Expertise

Java Development • Spring Boot & Hibernate • RESTful APIs • ReactJS • AWS (EC2, S3) • Microservices • Agile/Scrum • Docker • CI/CD • Software Testing (JUnit, Mockito)

Technical Proficiencies

Java • Spring Boot • Hibernate • JPA • ReactJS • JavaScript • AWS (EC2, S3, ELB) • Docker • PostgreSQL • MySQL • MongoDB • Maven • Git • Swagger/OpenAPI • JUnit • Mockito • Apache Kafka • Postman

Professional Experience

OVS Technologies | Sep 2024 – Present

Java Full Stack Developer

Drive development and deployment of scalable full-stack applications. Collaborate with cross-functional teams to deliver end-to-end solutions, focusing on robust backend and dynamic front-end features within Agile teams.

- Developed and maintained RESTful APIs using Spring Boot, JPA, and Hibernate, ensuring high reliability and scalability.
- Implemented full-stack features such as bulk time entry and automated reminder alerts using ReactJS, enhancing user experience and process automation.
- Deployed Dockerized applications on AWS EC2; integrated Amazon S3 for efficient file storage and management.
- Achieved over 90% backend code coverage with JUnit and Mockito, improving product quality and reducing bugs in production.

Virtusa Consulting Services | May 2020 – Jul 2022

Junior Java Developer

Supported design, development, and deployment of microservices and user-facing features utilizing Java and modern frameworks in Agile environments.

- Developed RESTful web services using Core Java and Spring Boot, streamlining business processes and enabling system integrations.
- Built interactive front-end modules with React.js to enhance customer engagement and usability.
- Deployed microservices on AWS EC2 and managed secure storage operations through Amazon S3.
- Implemented AWS Elastic Load Balancer to optimize application performance and availability.

Education

Master of Science in Computer Science, Lamar University, May 2024