

# Garikina Rajesh

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## SUMMARY

As a Java Full Stack Developer with 2 years of experience, I have a solid foundation in software development, with expertise in both frontend and backend development. With proficiency in technologies such as Angular, Spring Boot, and AWS. I have experience in writing JUnit tests, conducting root cause analysis, and developing and delivering proof of concept presentations. I am a detail-oriented team player with strong problem-solving skills and a passion for delivering high-quality code. Skilled in troubleshooting and resolving technical issues quickly and efficiently. Having passion to work on AWS. Looking for a full-time position as an AWS.

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## EXPERIENCE

### Java Full Stack Engineer Cognizant

July 2021 – Present, Hyderabad

- Conducted thorough debugging and root cause analysis to identify and resolve issues.
- Developed JUnit tests for newly created class files to ensure code quality and prevent potential issues.
- Contributed to the development of a new feature by creating sequence diagrams and building a prototype for quickstart implementation.
- Delivered proof of concept presentations on various technologies such as Docker, JUnit, and microservices to demonstrate their potential use and benefits.

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## PROJECTS

### Tweet APP

Personal Project • July 2022 – October 2022

- Designed and developed the backend for a tweet application from end to end using technologies such as DynamoDB, Spring Boot, and Kafka.
- Developed JUnit tests for the tweet application and utilized the SonarLint plugin in IntelliJ IDEA to identify and address any code quality issues flagged by Sonar.
- Participated in the development of the frontend code for a project using Angular.
- Successfully deployed an Angular application to an S3 bucket in AWS and the tweet application backend to Elastic Beanstalk.

### Discover- DCI Disputes Migration

Cognizant Technology Solutions • March 2022 – December 2022

- Conducted thorough debugging and root cause analysis to identify and resolve issues.
- Developed JUnit tests for newly created class files to ensure code quality and prevent potential issues.
- Contributed to the development of a new feature by creating sequence diagrams and building a prototype for quickstart implementation.
- Delivered proof of concept presentations on various technologies such as Docker, JUnit, and microservices to demonstrate their potential use and benefits.

### Audit Management System

Personal Project • November 2021 – December 2023

- Designed, developed, and implemented end-to-end audit authentication and benchmark services.
- Collaborated in the development of the frontend code for an audit management system using Angular.
- Created comprehensive JUnit test suites for all microservices applications with a focus on achieving high code coverage.
- Successfully deployed code using AWS services such as ECS, CodeCommit, CodeBuild, and CodePipeline.

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## EDUCATION

### Bachelor of Technology in computer science

Sree vidyanikethan Engineering College, Tirupati • Tirupati, Andhra Pradesh, India • 2021 • 8.09

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## CERTIFICATIONS

### AWS Cloud Practitioner

Amazon Web Services • 2023

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## COURSEWORK

### Master Java Unit Testing with Spring Boot & Mockito

Udemy • 2022

### Go Java Full Stack with Spring Boot and Angular

udemy • 2022

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**SKILLS**

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Angular, Spring Boot, Hibernate, Mockito, Core Java, Microservices, Git, MySQL