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## **Cognizant Technology Solutions Pvt Ltd**

### **Java Full Stack Developer**

#### **SUMMARY**

- 1+ years of IT experience in design and development of Web and Enterprise applications using Java & its Frameworks
- Well versed in development of Java based applications using Eclipse and STS IDE
- Expertise in backend design and development using Java 8, Spring Boot, Microservices.
- Good knowledge in HTML5, CSS3, JavaScript and Angular Framework
- Professional experience in using Amazon Web Services for developing cloud-based applications.
- Excellent experience in all phases of SDLC process and having strong analytical, troubleshooting and communication abilities
- Good Knowledge in agile development methodologies and Continuous Integration/Continuous deployment practices
- Experience in participating in daily standups, sprint planning meetings, grooming sessions, demos, story estimation and design review meetings

#### **TECHNICAL SKILLS**

Programming Languages	Java8, SQL
J2EE Technologies/Frameworks	Spring Core, Spring Boot, Spring Cloud, Spring Data JPA, Microservices,Angular
Web Technologies	HTML5, CSS3, JavaScript
Web Services	RESTful
Databases	Oracle, MySql, H2-In Memory
Server	Apache Tomcat
Development Tools	Eclipse & STS IDE, Maven, VS Code, Postman
Public Cloud Platforms	AWS- EC2, ECS, IAM, S3, CloudWatch, Elastic load balancer, Code Commit, CI/CD pipelines
Version Control Tools	Git & GITHUB
Methodologies	Agile

#### **CERTIFICATIONS**

- Go Java Full Stack with Spring Boot and Angular - Udemy
- Java Full Stack Engineer (FSE0) Accreditation – Cognizant
- Microservices with Java Spring Boot and Spring Cloud - Udemy
- SQL for Beginners – Udemy
- Java (Basic) Certificate - Hacker Rank
- SQL (Basic) Certificate - Hacker Rank
- Angular (Basic) Certificate - Hacker Rank

## EDUCATIONAL QUALIFICATIONS

<b>Qualification</b>	<b>Institution</b>	<b>Board/University</b>	<b>Year Of Passing</b>	<b>Percentage</b>
B.Tech (E.C.E)	SV College of Engineering	JNTUA	2021	80.37
Intermediate	Krishna Chaitanya Junior College, Nellore	Board of Intermediate Education	2016	97.00
S.S.C	Margadarsi E.M High School	State Board	2014	9.0 (CGPA)

## WORK EXPERIENCE

### Project 1: Pension Management Application

**Functionality:** A microservice based web application which automates the portion of pension detail provisioning and makes the Pension Management System scalable and ensures ease of calculate provisioning and view for further processing. The application has been hosted in AWS ECS with CI CD pipeline

**Technologies:** Java, Spring Boot, Spring Security, JWT, Rest API & Microservices, Angular, AWS, H2 Database, Docker.

### Project 2: Multi-Channel Application (MCA)

**Functionality:** A Multi-Channel Application (MCA) or a Mini App is a lightweight Java based web application built for Retail banking. These applications are developed in such a way that they can be deployed to any delivery channel (branch, contact center or internet)

**Technologies:** Java, Spring Boot, Rest API & Microservices, Oracle

### Project 3: Todo Management Application

**Functionality:** A full stack web application with Angular and Spring Boot, which helps to maintain our day-to-day tasks or list everything that we have to do. It is helpful in planning our daily schedules. We can add more tasks, modify tasks at any time and delete a task that is completed.

**Technologies:** Java, Spring Boot, Rest API & Microservices, Angular, H2 Database

## INTERESTS AND ACTIVITIES

- Improving coding skills in Hacker Rank
- Learning coding languages in the platform like Udemy, YouTube, W3 Schools, Javatpoint, GeeksforGeeks etc

## ***ACHIEVEMENTS***

- Cognizant GenC Digital Honors FSE0 Accredited (September 2022)
- Hackerrank Silver Badge (3\*) Java and Silver Badge (3\*) SQL

## ***LANGUAGES***

- English
- Telugu