

# **Profile**

- Professional with 6+ years of experience in JAVA, Spring boot, Spring, Hibernate, JPA, JSON, SQL, Postgres, and Microservices.
- Good Knowledge of Clinical Trial Management Systems, FLEXCUBE Application, AOST(Amex offers Servicing Tool), CTMS, SUSAR, and agConnect.
- Good Knowledge of tools like GitHub, Eclipse, SQL Developer Applications, Weblogic server, and SVN. Worked in both Waterfall and Agile environment projects. Well aware of SDLC(Software Development Life Cycle).
- Excellent communication, analytical, problem-solving, and documentation skills.
- Expertise in developing Object Oriented Applications using Java 1.8, and using windows / Linux environment, and using Tomcat as a Web server.
- Good knowledge of Migrating Data from Oracle to Postgres, and application deployment and configuration to a multi-tenant environment

# **Employment History**

### Senior Consultant, EY, Bengaluru

OCTOBER 2021 - PRESENT

- Designed and implemented RESTful web services in Java using Spring Boot framework.
- Proficient in developing and maintaining codebase to meet business needs.
- Analyzed business requirements to design and develop microservices architectures.
- Integrated object-oriented design and development techniques into projects to support usability goals.
- Participated in daily standup meetings with product owners and stakeholders to discuss progress updates.
- Collaborated with support team to assist client stakeholders with emergent technical issues and develop effective solutions.
- Created detailed documentation of all microservices including architecture diagrams, API specs.
- Developed user-friendly software applications for multiple platforms.
- Collaborated with cross-functional teams to ensure seamless integration.
- Conducted thorough debugging and troubleshooting of software issues.

### Staff Engineer, Oracle, Bengaluru

MARCH 2021 - OCTOBER 2021

- Developing Systems based on business requirements
- Worked on Application Browser Certificate Validations
- Built good user interface.
- Developed custom JavaScript code to create dynamic, interactive web pages.
- Built reusable components that can be used across multiple projects.
- Analyzed customer feedback to identify areas of improvement in existing products.

### Software Engineer, ArisGlobal, Mysore

OCTOBER 2017 - MARCH 2021

 Implemented object oriented programming concepts like abstraction, polymorphism, inheritance in Java code.

#### **Details**

Bengaluru

India

094946 28332

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#### Links

linkedin

#### **Skills**

Java

Spring boot

**Spring** 

Microservices

React js

**SQL** 

**AWS** 

Docker

Git

Jenkins

Hibernate

Agile

### Languages

English

Telugu

- Integrated third party APIs into existing applications using XML and JSON based protocols.
- Developed and implemented Java applications using Spring, Hibernate and Struts frameworks.
- Analyzed code and debugged errors to improve system performance.
- Conducted full lifecycle software development from planning to deployment and maintenance.
- Resolved complex issues related to source-to-target mappings through effective problem solving techniques.
- Developed data mapping documents for the migration process between source and target systems.
- Designed complex reports using SQL Server Reporting Services.

# **Education**

**B.TECH, MTIET, Palmaner** 

JULY 2013 - APRIL 2017

COMPUTER SCIENCE AND ENGINEERING

## **Certifications**

JUNE 2023 - JULY 2026

AWS CERTIFIED CLOUD PRACTITIONER

# **Accomplishments**

- Rewarded Extraordinaire Award for Building solution for adhoc credits.
- AWS Certified Cloud Practitioner
- Rewarded INSTA Award for appreciative Issue analysis, Problem-Solving Skills, and being an excellent team player.
- Received a commendable rating in my current appraisal year and appreciated for being an excellent team player.
- Bagged the "Achiever of the Sprint Award" for excellence.

## Disclaimer

I hereby declare that the above written particulars are true to the best of my knowledge and belief.