

ARAVINDAREDDY LINGAREDDIGARI

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AWS Certified || LinkedIn: <https://www.linkedin.com/aravindareddy>

Professional Summary:

- Having **4.6 years** IT Industry experience in the field of Software application development using **Java, J2EE, Spring Boot, Microservices**, Spring MVC, GIT and the frameworks.
- Good work experience on developing new REST endpoints.
- Having extensive experience in working with development and Application support for web-based Client/Server technologies.
- Proficient in developing web applications implementing business logic using the Spring boot framework.
- Experienced in developing web-based applications using Bootstrap, HTML, CSS, AngularJS and ReactJS.
- Familiar with Good Analytical and Problem-Solving skills and ability to work on own besides being a valuable team player. Believe in develop software with the best coding standard practices with optimized code.
- Proficient in analyzing and translating business requirements to technical requirements.
- Good Knowledge in understanding of frontend technologies.
- Good work experience on **Agile Methodology**.
- Having ability to work with Databases like DB2, MySQL, Oracle.
- Good at data structures and algorithms.

Work Experience:

- **Programmer Analyst, COGNIZANT, Bangalore:** June 2022 to Till Date
 - *Developer: June 2022 to till now*
- **Systems Engineer, TCS Kolkata/Bangalore:** Jan 2020 to May 2022
 - *Developer: Jan 2020 to May 2022*

Education:

- B-Tech at from **IIIT R.K. Valley**, RGUKT with **85.6%**.
- PUC (Pre-University Course) in **M.P.C.** with **83.8%** from IIIT R.K. Valley.
- SSC in **Z.P.H.S** with **9.8 C.G.P. A**

Skill Set:

- Core Java, Java8, Spring, Spring Boot, Hibernate, Restful web services, HTML, CSS, MS SQL, Oracle, Maven, IBM DB2, GIT, Postman, Agile, Angular, ReactJS, Typescript, Jenkins, Jules, Python, C language.

Experience Summary:

#JP Morgan Chase & Co

Name: *MWS (Management Workflow System), Audit-confirms (JPMC)*

Tech stack: Java/Spring Boot, JSON, REST, AWS, Jenkins, YAML, SQL server

- As a developer, I am responsible for Analysis, Development, Testing and implementation of the Projects for the applications owned by JPMC.
- Worked independently on data migration of Sybase to MS SQL server and implemented the code base using java class-based configuration for DB calls.
Worked on application migration AWS Cloud, involved to improve the code coverage. Worked on migration such as Java 8 to 17 and Moneta Boot (JPMC Customized Spring boot) 2.1 to 3.0, VSI (Appserver) to Gaia(cloud) and some Internal Migrations.
- Involved to improve the code coverage of Existing applications.

#Ujjivan Small Finance Bank

- Analyzing the stored procedures and fixing the Production bug's
- Provided support for the Banking Production applications and Responsible for managing scope, planning, tracking, change control, aspects of the project.

#Meijer Inc

- Involved in the code coverage, creating the store procedures, gathering requirements for modules and project readiness activities, bug's fixing as well as supporting the production applications.
- Technologies: Java 8, Spring, Spring Boot, Restful Web Services, HTML, CSS, Java PL/SQL, Maven.

Certifications and Achievements:

- Certified **AWS Cloud Practitioner** by the **Amazon Web Services**
- **Cheers Award** for the invaluable contribution to the project development.
- Awarded as a Star of the Month for exemplary work and always ready to take up challenges.
- Appreciated by the supervisor for commitment, technical adroitness and helping others to learn during the learning phase.
- Secured First position in Zonal Round of Indo-US League held at RGUKT, R.K. Valley and participated in in the Line Following Robot Event at the National round of Indo-US League held **at IIT Bombay**

Declaration:

I hereby declare that all the information stated above is true to the best of my knowledge and belief.

Place: Bangalore,

Date:

Aravindareddy Lingareddigari