



SUMMARY

Highly Motivated and experienced Java Developer with a demonstrated track record of success in developing highly scalable applications with improved performance and robustness. Seeking to leverage 2+ years of leading Java-based web development projects to help Thermo Fisher Scientific achieve success. Seeking to drive business value through code optimization and process automation, ultimately resulting in an improved user experience.

EDUCATION

Adichunchangiri polytechnic

Diploma in Computer Science

2014-2017

Jawaharlal Nehru National college of Engineering

Bachelor of Engineering in Computer Science

2017-2020

SKILLS

- AWS
- Jenkins
- kubernetes
- PostgreSQL
- Jira,
- Jira Align
- Git,
- Github-Copilot
- Java 21 Created Restful API's
- Spring Cloud Config
- Grafana
- loki logs
- DBeaver
- Swagger

CERTIFICATIONS

- Certified in Full Stack Java Developer course in Jspiders
- Undergone Java developer Training with NTT Data

PROFESSIONAL EXPERIENCE

Java Developer

Thermo Fisher Scientific | 2021 -Present

- Participated in Analysis, Design and Implementation of Business Application Using the IntelliJ Idea.
- Worked closely with other developers and business analysts to ensure that designs complied with specifications and delivered high-quality software components.
- Integrated new API's according to business requirement.
- Upgraded Spring Boot Version from older to latest by changing configuration and dependency's.
- Worked on AWS, Kubernetes, Grafana logs and PostgreSQL.
- Created objects like tables, views and sequency in DBeaver.
- Worked on Upgrading to Spring Cloud Config and Implemented Swagger document for 13 applications
- Developed and maintained a Java application, ensuring that it was scalable and reliable, resulting in a 25% increase in customer base
- Optimized code to improve the performance and reduce latency of the application.
- Worked on Jenkins and Github actions to deploy the new features to the Production.