



Summary

I am a dedicated and passionate Java Developer with a strong background in creating robust and efficient applications. With 4 years of experience in the software industry, I am enthusiastic about innovative solution and believe in critical thinking. My Career goal is to become a Software Architect and design large scale distributed systems.

Work Experience

Deloitte: Analyst | Nov. 21 - Present

- Implemented thread-safe Redis cache in complex microservices and batch jobs to improve the overall system performance by 85%
- Successfully migrated all the Java applications and Angular libraries to Elasticsearch version 7.17.3 to mitigate the Log4J vulnerability
- Upskilled to the Java based full stack Portlet framework - Liferay. Successfully migrated Liferay to the latest version as the current version had already crossed the end of support

Infosys: System Engineer | Oct. 19 - Nov. 21

- Development of microservices in order to process incoming cloud events and send important information and actions to the employees in terms of a Nudge that can be sent through various channels

Technical Skills

Java: ●●●●○

Spring Boot: ●●●●○

Liferay: ●●●○○

Docker: ●●●○○

Angular: ●●●○○

MongoDB: ●●●○○

Education

Pandit Deendayal Petroleum University

B. Tech Petroleum Engineering | CGPA 8.33 | 2015-2019

Awards Received

Deloitte: Won an outstanding award for developing quality assurance report from scratch which helped Deloitte leadership measure the quality of deliverables to client

Infosys: Received Insta Award for contribution in designing microservice architecture and database for Nudge framework