

Summary

Has good experience in software development using Java8, Spring Boot, GraphQL Microservices, PostgreSQL, MongoDB, Mssql, Elasticsearch

Expertise

- Has experience in designing the solutions (UML/ERD) for requirement.
- Good knowledge in Java8, JPA, Maven, microservices, databases
- Basic understanding of Linux commands and docker containers.
- **Tools Used** -- IntelliJ, Data grip, Git, Postman, Docker
- **Database Used** -- PostgreSQL, MongoDB, Elasticsearch, SQL Server

Qualification

Has Bachelor Degree in Computer Science

Recent Engagements

Procurement Application

(Java8, Spring Boot, JPA, PostgreSQL, Elasticsearch, Docker)

- Designed the data model and entity structure for requisition module.
- Developed JPA's and CRUD for the requisition module
- Worked on all the API required for procurement Admin portal
- Tested all the API's with Postman collection
- Wrote Junit5 tests for modules
- Wrote some BDD tests with cucumber
- Worked on the code fixes for Errors
- Worked on metrics / log / traces integration with operation system
- Worked with UI team for integration of UI with API
- Applied docker compose utilities for Dev testing of services with databases.

Education Management Application

(Java8, Spring Boot, JPA, PostgreSQL, Elasticsearch, Docker)

- Designed the data model and entity structure for Admission and Fees Module.
- Developed JPA's and CRUD for the lecture schedule and attendance module
- Worked on all the API required for Admin portal
- Tested all the API's with Postman collection
- Wrote Junit5 tests for modules
- Wrote some BDD tests with cucumber
- Worked on the code fixes for Errors
- Worked on metrics / log / traces integration with operation system
- Worked with UI team for integration of UI with API