DIGVIJAY KIRTI VERMA

Software Development Engineer

+91-9696219595, New Delhi

Email ✉
GitHub
LinkedIn in

EDUCATION

Master Of Computer Application, University of Hyderabad   2018-2021

Bachelor Of Computer Application, Sikkim Manipal University   2015-2018

WORK EXPERIENCE

Backend Developer | Eupheus Learning | EdTech   December 2022 – Present

- Developed and maintained student report cards, providing a comprehensive overview of academic progress.
- Standardized and streamlined new client onboarding procedures to ensure a seamless transition for clients.
- Responsible for building examination and grading module that covers assessment, evaluation and academic review periodically.
- Technology Stack - Java Spring Boot framework, Postgres, Google apis, SAP, Salesforce

Backend Developer | Jocata Financial Services | FinTech   June 2021- December 2022(1.7 Years)

- Worked in a multi-layered stack of technology capabilities that help financial institutions in their digital transformation initiatives, with each layer solving a specific challenge.
- Responsible for developing scalable spring-based REST APIs and platform integration.
- Responsible for integrating open-source apps for bringing up PAN and Stock market portfolios.
- Technology stack - Java Spring Boot framework, Postgres

PROJECTS

Tata Moneyfy   August 2021 – December 2022

- Worked as a spring-boot developer for Tata Moneyfy, A mutual fund investment and portfolio creation platform.
- Worked explicitly on the in-app notification system by syncing the firebase APIs with the mobile app.
- Worked on developing a few CRON schedulers for triggering the notification updates and SQL queries.
- Optimised the existing CRUD APIs by bringing up concepts as views and Postgres functions.
- Responsible for minimizing existing production bugs.
- Worked with technologies such as Java spring-boot, Hibernate Query Language, Firebase and so on throughout the development life cycle.

Student Registration System   Sept –Nov 2020

- A java application built to manage student details at an institution. The application is built using Java, Swing, JDBC and MySQL. This application can be used to add students to a database, search for existing students, edit their details and delete student records.
- Technologies: Java, Swing, JDBC, MySQL

TECHNICAL SKILLS

Languages: Java 8, TypeScript, Python, C++

Database and ORMs: MySQL, Postgres, HQL

Web Services and Frameworks: REST APIs, Spring Boot

Platforms: Linux, AWS, SAP