Premkumar Dhanasekaran

premkumard021@gmail.com

9626325438

Java Full Stack Developer

1 Year

CAREER OBJECTIVE:

Looking for competitive and challenging job, which will be beneficial to both, the organization and myself where I can prove my technical and functional expertise and work towards the growth of the organization.

Professional Summary:

- **1 year** of experience in software analysis, technical design, development, and documentation of software applications using web technologies and multi-tier service-oriented architecture with **Java Full Stack** technologies, including **both front-end and back-end** development**.**
- Proficient in using servers like **Apache Tomcat** and IDE tools such as **Eclipse** and **VS Code**.
- Hands-on experience on **MySQL, Redis** database.

Professional Experience:

- Currently working as a Software Engineer at **Edbrook** until September 30, 2024.

EXPERINCE DETAILS:

EDBROOK (1 Year):

Title: Clap

ROLE: Software Engineer

Environment: Java, Spring Boot, MySQL, API creation, FCM

Description:

Clap is a full-featured taxi booking application designed to provide seamless transportation services. As a Java Full Stack Developer, I contributed to both front-end and back-end development, integrating the user interface with the back-end services. The application connects passengers with nearby drivers and offers a range of features to ensure a convenient, efficient, and secure riding experience. Key functionalities include real-time ride tracking, secure payment integration, and notification services through Firebase Cloud Messaging (FCM).

TECHNICAL SKILLS:

Programming Language	:	Java, Python
Web Technologies	:	Html, CSS, Boot Strap, JavaScript
Data base	:	MySQL, Redis
Operating Systems	:	Windows
JSE Technologies	:	JDBC
Servers	:	Apache Tomcat
IDEs	:	Eclipse, VS Code
Others	:	XML, Json, MS Office

ACADEMIC PROFILE:

- **BCA** from Alagappa University, Karaikudi .In 2022 with an aggregate of 84.2%.
- **12th** from Sambaviga Hr.Sec.School, Sivaganga in 2019 with an aggregate of 76%.
- **10th** from Sambaviga Hr.Sec.School, Sivaganga in 2017 with an aggregate of 92%.

COURSES:

JAVA

- Understand the basic concepts and syntax of the Java programming language.
- Develop problem-solving and logical thinking skills.
- Learn the principles of object-oriented programming, including classes, objects, inheritance, polymorphism, and encapsulation.

- Implement error handling and debugging techniques.
- Explore Java libraries and frameworks for building real-world applications.

COLLEGE PROJECT (DECEMBER 2018 to APRIL 2019):

Title: Adumbration Contest With Live Voting.

Description: Adumbration Contest is an interactive platform designed to host photography contests where participants can submit their photographs and users can vote for their favorite entries in real-time. The platform aims to engage photography enthusiasts and audiences by providing a transparent and dynamic voting system.

MINI PROJECT (APRIL 2023 to JULY 2023):

Title: ETL – TEXT PROCESSING.

Description: TextProcETL is a robust ETL pipeline designed for extracting, transforming, and loading large volumes of textual data from various sources. The project aims to streamline the processing of text data for analytics, reporting, and machine learning purposes. It involves the automated extraction of text data, comprehensive transformation for normalization and enrichment, and efficient loading into a data warehouse for downstream applications.

DECLARATION:

I hereby affirm that the information furnished above is authentic to the best of my knowledge and belief.

Place:
Date: Premkumar D