Deepesh Prajapati

Gwalior, Madhya Pradesh

 ▶ 491-7724818791
 deepeshprajapati1431@gmail.com
 Linkedin
 Github
 Portfolio

EXPERIENCE

Java Developer at Skylight Software Solution

AUG 2022 - Present

Role - Java Backend Developer

Pune, Maharashtra

- Developing and maintaining backend services and APIs using Java and Spring Boot.
- Working with database like MySQL to design, optimize, and manage data storage.
- Collaborating with front-end team utilizing technology like HTML, CSS, Bootstrap.
- Write clean, scalable, and well-documented code using Spring Boot.
- Develop RESTful APIs for business requirements.
- Integrate third-party libraries and APIs into the application.
- Maintaining proper documentation, explain APIs usages and code flow using Swagger UI.

SKILLS

Languages: Java (Core and Advance), HTML, CSS, Javascript

Database: MySQL

Frameworks: Spring Boot, Hibernate, Thymeleaf, Jira, Bootstrap

Version Control: Git and Github

Developer Tools: Postman, Eclipse, IntelliJ, Spring Tool Suit (STS), VS Code

Soft Skills: Adaptable, Problem Solving, Quick Learner

PROJECTS

Banking Domain 🗷 | Java, Spring Boot, MySQL, Thymeleaf, Maven

OCT 2024

- This project is developing to automate core banking services, providing customers with a user-friendly platform for managing their accounts. It included features like account creation, balance inquiry, fund transfers, loan management, and transaction history. The system is designing using Java for the backend, ensuring scalability and robustness, and integrated with a secure database for data storage
- Developing backend logic using Java to handle banking operations like deposits, withdrawals and fund transfers
 and Created classes and methods for key functionalities such as account management and transaction
 processing.
- Implementing exception handling to ensure smooth operation and handle errors gracefully and worked closely with the team to debug and enhance application features

E-Commerce Domain 🗷 | Java, Spring Boot, Thymeleaf, MySQL, Maven

MAR 2023

- The E-commerce Management System project aims to develop a online Platform for managing e-commerce operations, including product management, order processing, inventory control, and customer relationship management. Built using Java programming language and Springboot web framework, the system provides a scalable and efficient solution for businesses to establish and operate their online stores.
- Designed and develops various components of the e-commerce platform using Java technologies.this includes both front-end and back-end development
- Creating Restful APIs using Java frameworks like SpringBoot to facilitate communication between different components of the e-commerce system, such as front-end interfaces and back-end services.
- Utilized version control systems (e.g.Git) to manage and track changes in the code base.
- Trouble shoot coding issues and bugs.

EDUCATION

RGPV, Vikrant Institute of Technology and Management, Gwalior

AUG 2018 - JUN 2022

B. Tech - Computer Science and Engineering - CGPA - 8.51

Gwalior, Madhya Pradesh

CERTIFICATIONS

Java Full Statck Development

JAN 2022 - JUN 2022

Perfect It Solution

 $Pune,\ Maharashtra$

I have completed Java Full Stack Developer course of 6 months duration and covering programming fundamentals Backend(Java, Springboot, Hibernate), Frontend(HTML, CSS, Bootstrap, Javascript) and Database (SQL, MySQL)