## **EDUCATION**

## IMS Engineering College Ghaziabad

JUL 2016 – SEP 2020 B.Tech (Information Technology) AKTU University Lucknow

## **SOFTWARE/TOOLS**

- Eclipse IDE
- Maven Build
- Apache Tomcat Server
- · Git version control.
- BCF framework version upgrade
- Oracle SQL Developer
- WinSCP
- Postman/Eureka Server
- Xampp

### **SKILLS**

- Java8
- Hibernate
- Spring boot
- Oracle/MySQL
- HTML5/CSS3
- ReactJS/NextJS
- jQuery
- JavaScript
- Java Struts 2
- PHP/Laravel

# PROJECT ARCHITECTURE

MVC/Struts2

## **Certification/Awards**

#### [Udemy]

- · Core Java Certification
- TCS Digital Certification
- Technical Excellence Awards

## **Dharmveer Singh**

Full Stack Developer (Immediate Joiner)

Email: d2singh437@gmail.com Phone number: +91 9452162442 Address: Noida Sec-58 U.P [INDIA]

GitHub URL: https://github.com/dharmveers/

## Experience [Jan 2021- Oct 2023]

## Java Developer [Jan 2021-Mar 2022]

Tata Consultancy Services [Bank of Maharashtra]

- Completing product development as per customer requirements schedules and activities contributing to team meetings handling troubleshooting and performance problems.
- Working with onsite client to tracks status and issues of clientside development mode
- Solution deployment for production level issues
- · Status reporting and status calls with site
- Ensuring quality and timeliness of the deliverables
- Conducted multiple trainings for junior associates
- Development of different Banking Modules using Java technologies

## Full Stack Developer [Apr 2021-Oct 2023]

## [Implementing Rest API Client Support] [TCS]

Here's a summary of a Full Stack Developer's experience with Spring Boot, Hibernate, CSS, HTML, and React.js for the Bank of Maharashtra.

- Demonstrated proficiency in developing robust and scalable backend solutions using Spring Boot.
- Extensive experience in building RESTful APIs to support various functionalities of the banking system.
- Proficient in crafting responsive and user-friendly front-end interfaces using HTML and CSS.
- Implemented dynamic and interactive features to enhance user experience on the banking platform.
- Testing and Code Review of the module dev mode as well as production mode.
- Designed and implemented RESTful APIs adhering to industry best practices.
- Proficient in developing dynamic and interactive user interfaces using ReactJS, creating responsive web applications with a focus on performance and usability.
- Skilled in client-side scripting, including JavaScript and jQuery, to enhance user experience and functionality.
- Ensured API endpoints are well-documented for seamless integration with various components of the banking system.