

# Akshay Jogarajiya

+91-9727913865 | [jogarajiyaakshay@gmail.com](mailto:jogarajiyaakshay@gmail.com) | [LinkedIn](#) | [GitHub](#) | [Portfolio](#)

## TECHNICAL SKILLS

**Languages:** C/C++, Java, HTML/CSS, JavaScript

**Frameworks/Libraries:** Spring, Spring-Boot , JPA, JUnit 5

**Others:** Mysql(Database), Postman, Git, Github, VS Code, IntelliJ IDEA, Eclipse IDEA

## EXPERIENCE

**Shubhkey Infotech LLP | Full Stack Developer Intern** **December 2024 – March 2025**

- Developed and maintained web applications using php, Laravel, Livewire, and JavaScript
- Designed and optimized MySQL databases for real-world applications.
- Collaborated with a team of developers to optimize application performance.
- Integrated secure authentication and authorization features to enhance system security.

## PROJECTS

**Tour Management System | Java, Spring Boot , JSP , CSS , JavaScript , MySql** **2024**

- Integrated a user-friendly booking system with secure data handling and real-time availability, reducing booking errors and improving customer satisfaction.
- Optimized backend operations to efficiently handle high-volume data processing, ensuring smooth performance across diverse user interactions.
- Developed a secure, user-centered booking workflow that captures user preferences and provides a hassle-free booking experience, fostering customer trust and ease of use.

**E-commerce system | Java , Spring Boot , MySql** **2024**

- Implemented RESTful APIs for seamless communication between front-end and back-end
- Designed and optimized database schemas for efficient data management
- Integrated authentication and authorization mechanisms to ensure secure transactions
- Collaborated with teams using Git for version control and code collaboration.

**Fuel Management System | HTML , CSS , JavaScript** **2023**

- Built a Fuel Management System to track fuel usage, view reports, and locate nearby petrol stations
- Built a dynamic data analytics module that visualizes fuel usage trends and generates actionable insights, empowering users to make data-driven decisions for cost-saving.
- Enabled users to view fuel efficiency statistics, average fuel costs, and monthly reports for improved fuel budgeting

## EDUCATION

**Dharmsinh Desai University, Gujarat (Nadiad), India** **2022-2025**

Bachelor Of Computer Application **Current Percentage: 86%**

**Shri S. V. Virani Highschool, Gujarat (Rajkot), India** **2021-2022**

Higher Secondary School **Percentage: 78%**