Akanksha S Dhane

LinkedIn | GitHub

Location: Kalyan, Maharashtra , India DOB: 25/11/2002
Email: akankshadhane@gmail.com | Mobile: 8591047672

Summary

MCA graduate specializing in full-stack Java development. Hands-on experience in building web apps using Java, MySQL, JSP, and Spring MVC. Passionate about clean code, responsive UI design, and learning emerging web technologies.

Technical Skills

Languages	:	Core Java
Databases	:	MySQL
Web Technologies	:	HTML, CSS, Javascript, WordPress
Platforms/Tools	:	Zoho Creator, Zoho Bookings, Visual Studios, Eclipse, GitHub, MySQL Workbench, Apache Tomcat
Java Technologies	:	JDBC, Servlet, JSP, Hibernate, Spring, Spring MVC, Spring Boot

Experience

Web Developer Intern January 2025-June 2025
The Vision Stack *Remote*

- Developed and deployed a custom **WordPress** website for a client, improving site load time and UI responsiveness.
- Customized dynamic forms and automated workflows in **Zoho Creator** to streamline client data processing.
- Configured **Zoho Bookings** for a yoga studio, reducing manual class scheduling by 90%.

Education

SNDT Women's University Mumbai
Master of Computer Applications *2023-2025*
CGPA- 7.91

B. K. Birla College Mumbai
Bachelor of Science in Information Technology *2020-2023*
CGPA- 9.25

Projects

Presentation Management System

- **Technologies:** Java, Spring Boot, MySql, Postman
- A web app where users can register/login, upload presentations, and submit or view reviews. It simplifies managing presentations and feedback in one place.

Bank Management System

- **Technologies:** Java, Spring MVC, MySQL
- A web-based system to manage customer accounts and transactions. Allows users to view account details and perform essential banking operations easily.

IoT-Based Surveillance and Hazardous Object Detection Robot

- **Technologies:** Arduino UNO, MIT App Inventor, HC-05, Metal Detector, IP WebCam, Embedded C
- A Bluetooth-controlled robot that streams live video and detects hazardous metal objects. Built using Arduino, sensors, and an Android app for real-time surveillance and navigation.

Certifications

- Full Stack with Java(Pursuing)