

# Akanksha S Dhane

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## 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

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

## EXPERIENCE

<b>Web Developer Intern</b> <i>The Vision Stack</i>	January 2025-June 2025 <i>Remote</i>
<ul style="list-style-type: none"><li>Developed and deployed a custom <b>WordPress</b> website for a client, improving site load time and UI responsiveness.</li><li>Customized dynamic forms and automated workflows in <b>Zoho Creator</b> to streamline client data processing.</li><li>Configured <b>Zoho Bookings</b> for a yoga studio, reducing manual class scheduling by 90%.</li></ul>	

## EDUCATION

<b>SNDT Women's University</b> <i>Master of Computer Applications</i> CGPA- 7.91	Mumbai 2023-2025
<b>B. K. Birla College</b> <i>Bachelor of Science in Information Technology</i> CGPA- 9.25	Mumbai 2020-2023

## 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)