

# AJINKYA SASNE

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## Summary

Experienced Full Stack Developer skilled in building dynamic and responsive web applications using technologies like React.js, Java, Spring MVC, Tailwind CSS, and JavaScript. Proficient in developing reusable components, managing seamless backend operations with CRUD functionality, and integrating RESTful APIs. Successfully delivered robust solutions for e-commerce platforms, portfolio websites, and exam portals. Adept at collaborating with teams to craft scalable, user-friendly digital experiences.

## Experience

Smart Software Services Pvt. Ltd.	May 2023 to Oct 2023
Full Stack Developer Internship	Pimpri-Chinchwad
➤ <b>Developed Modular Components:</b> Designed and implemented reusable and dynamic components using <b>React.js, CSS, and Tailwind CSS</b> , ensuring efficient and maintainable code for scalable web applications.	
➤ <b>Built Web Pages:</b> Created visually appealing and responsive web pages, integrating <b>Tailwind CSS</b> for styling and ensuring cross-browser compatibility and mobile responsiveness.	
Smart Software Services Pvt. Ltd.	Nov 2023 to Present
Full Stack Developer	Pimpri-Chinchwad
➤ Collaborated with the team to create responsive and user-friendly web pages using <b>React.js</b> and <b>CSS</b> , ensuring cross-browser compatibility and mobile responsiveness.	
➤ Designed and implemented modular and reusable components to enhance front-end scalability and maintainability.	
➤ Maintained a seamless database system by performing <b>CRUD</b> operations using <b>Java, Spring MVC, and JPA/Hibernate</b> , ensuring data consistency and application reliability.	
➤ Integrated front-end and back-end components, contributing to the development of full-stack features and optimizing application performance.	

## Education

Pune District Education Association College of Engineering	May 2022
Bachelor of Engineering in Computer Engineering, CGPA-8.23/10	Pune
PDES'S Anna Saheb Magar Mahavidyalaya	May 2017
HSC in Science	Pune

## Skills

**Languages and Frameworks:** HTML, CSS, Tailwind CSS, JavaScript, Bootstrap, React.js, Java.

**Database Technologies:** Oracle, SQL, PL/SQL, MySQL.

**Software Tools:** Microsoft Visual Studio, VS Code, NetBeans, Eclipse IDE, XAMPP, Postman, Oracle Database, Git.

**Operating System Platform:** Windows, Linux, Ubuntu.

## Certifications

Java Full-Stack Development	Oct 2023 to April 2024
CIIT Training Institute	
➤ <b>Front-End Development:</b> Gained expertise in creating responsive and user-friendly web interfaces using <b>HTML, CSS, and Bootstrap</b> , learning the principles of modern UI/UX design.	
➤ <b>Database Management:</b> Acquired in-depth knowledge of <b>SQL</b> queries and <b>PL/SQL</b> programming, including database creation, manipulation, and optimization using <b>Oracle Database</b> .	
➤ <b>Core and Advanced Java:</b> Mastered core Java concepts like object-oriented programming, exception handling, and multi-threading, followed by advanced Java topics like <b>JDBC, Servlets, and Spring MVC</b> .	
➤ <b>Full-Stack Integration:</b> Learned to integrate front-end, back-end, and database components into seamless, full-stack applications, emphasizing data flow and user interaction.	

## Responsive Web Design

Jan 2025 to Jun 2025

Free Code Camp

- Learned the fundamentals of **HTML5** for structuring web content effectively.
- Gained hands-on experience with **CSS3**, including Flexbox and Grid, to build responsive layouts.
- Applied **JavaScript basics** to enhance interactivity and user experience on web pages.

## Projects

Portfolio Website   GitHub Link   <a href="#">Live Link</a>	Nov 2023
➤ Portfolio website involves developing a visually appealing and user-friendly website to showcase my work.	
➤ This includes designing layouts, selecting appropriate fonts and colors, and organizing content in a visually appealing manner.	
➤ Tech Used: JavaScript, HTML, CSS, Bootstrap, etc.	
Exam Portal Website   GitHub Link	May 2024
➤ Exam Portal website involves developing a visually appealing website to conduct online exams.	
➤ This includes designing the user interface, creating the exam structure, and implementing features such as question bank management, exam scheduling, and result generation.	