Akshay Jadhav

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• github.com/akshayj9 • AkshayPortfolio.

SUMMARY

I'm a Computer Engineering student with hands-on experience in web development. I love building innovative solutions using Java Programming and JavaScript. I've worked on projects like Food Delivery web and a Weather App and a Java Based Car Rental System.Passionate about using technology to solve real-world problems!

EDUCATION

B.E. Computer Science Engineering Graduating May 2025

Savitribai Phule Pune University, Pune 8.50 SGPA

Guru Gobind Singh College of Engineering and Research Centre, Nashik

TECHNICAL SKILLS

Libaray / Framework: NodeJS , ExpressJS, ReactJS, TailwindCSS **Programming Language:** Javascript, HTML5, CSS3

Tools: Git, Github, Vercel, Netlify, Postman

Database: MongoDB, Mysql

Others: Team Work , Team leadership, Presentation , Pubic Speaking, Communication, Adaptability, Learning

PROFESSIONAL EXPERIENCE / INTERNSHIPS

MERN STACK DEVELOPER| SUMAGO INFOTECH PVT. LTD. | NASHIK Dec 2023– Jan 2024

- Developed full-stack web applications using the MERN stack, ensuring efficient performance and seamless API integration.
- Designed dynamic ,responsive user interfaces with React js, enhancing user experience and accessibility.

SOFTWARE DEVELOPER INTERN | CODSOFT PVT. LTD. | VIRTUAL INTERNSHIP Mar 2024 – Apr 2024

- Developed and maintained high-performance applications using Java, applying OOP principles for clean and modular code.
- Optimized performance, implemented new features, and collaborated with teams to troubleshoot and improve functionality.

ACADEMIC PROJECTS

Food Delivery Web App

Designed to streamline food ordering and delivery with an intuitive React.js interface.

- Built a responsive and user-friendly food delivery web app using React.js. Designed interactive UI components, managed state efficiently, and ensured a smooth user experience.
- using React.js, JavaScript, HTML, and CSS for a seamless and modern user experience.

Weather App

Designed to provide real-time weather updates with an intuitive React.js interface.

- Built a responsive and user-friendly weather app using React.js, displaying live weather data with interactive UI components.
- Developed using React.js, JavaScript, HTML, and CSS for a seamless and modern user experience.

Car Rental System

Built a Java-based **Car Rental System** using OOP concepts to manage vehicle bookings, customer details, and rental transactions efficiently.

- Key features include vehicle booking management, customer profiles, rental history tracking, and payment processing.
- Developed using Java with OOP principles, ensuring a scalable, efficient, and user-friendly car rental system.