

Ashish Chaurasiya

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Skills

Languages: C/C++, Python, JavaScript, TypeScript

Technologies & Tools: Javascript, Reactjs, Nextjs, Redux, Tailwind, Bootstrap, Jest

Primary Skill: React, Nextjs

Secondary Skill: NodeJs, MongoDB

Work Experience

Rad Techno Services, Jaipur

May 2021 - Present

- **Developed and maintained e-commerce platforms** using React.js and Next.js, improving user engagement and conversion rates.
- **Implemented real-time video calling features** in an app using WebRTC, enhancing communication capabilities for users.
- **Optimized performance and scalability** of web applications, leading to faster load times and better user experiences.
- **Collaborated with cross-functional teams** to deliver high-quality, responsive, and accessible web applications within tight deadlines.

Startup Inc, Jaipur (Internship)

July 2020 - Aug 2020

- **Developed Responsive Website Templates:** Designed and implemented fully responsive website templates using HTML, CSS, and Bootstrap for various domains including yoga studios, NGOs, and gyms.
- **Enhanced User Experience:** Applied best practices in CSS and JavaScript to create visually appealing and user-friendly interfaces, improving the overall user experience of the templates.
- **Collaborated with Design Teams:** Worked closely with design teams to translate mockups into high-quality front-end code, ensuring design fidelity and consistent branding across the websites.

Education

SKIT , Jaipur

Aug 2017 - Jun 2021

Bachelor's Degree in Computer Science and Engineering

Personal Projects

- **Drawing Board | [Link](#):** The Drawing Board project allows users to create and manipulate drawings using vanilla JavaScript. Users can draw various shapes, erase mistakes, and paint with different colors. The application also provides the option to download their artwork as an image file, enhancing the overall creative experience.
- **Code Editor | [Link](#):** The Online Code Editor project, built with Vite and ReactJS, enables users to write and execute code in various programming languages. Leveraging the react-monaco-editor package, it provides a rich code editing experience with syntax highlighting and IntelliSense features. Users can quickly test and run their code snippets in a seamless environment.
- **Object Detector | [Link](#):** The Object Detector project, developed with Next.js and the TensorFlow API, enables real-time detection of various objects within video feeds. The system is specifically designed to identify human figures and trigger an alarm when a human is detected. This project combines advanced machine learning techniques with a user-friendly interface for effective monitoring and alerting.