

SACHIN WELE

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Address: Chandrapur, Maharashtra

Frontend Developer



LinkedIn



Twitter



GitHub



Portfolio

SKILLS

- **Programming Languages :** JavaScript, TypeScript, Java, HTML, CSS , MongoDB
 - **Tools:** GitHub, Gitlab, VsCode, WebStorm, IntelliJ IDEA, Postman, Figma, Notion, Canva
 - **Framework :** Next js, Vite, Vue js, Bootstrap , express
 - **Libraries :** React, Redux, Shadcn UI, Material UI , tailwindcss
 - **Certification:** *Fullstack development*
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PROJECTS

E-commerce [LINK](#)

July - August 2024

- Vite and React.js: Utilizes Vite for a fast development environment and optimized build process, ensuring quick load times and a smooth user experience.
- EmailJS Integration: Implements a contact form using EmailJS, allowing users to send messages directly from the website without backend configuration.
- React Components: Modular and reusable components for maintainable and scalable code.
- Responsive Design: Ensures the website looks great on all devices with a mobile-first approach.

Figma Clone [LINK](#)

December - January 2024

- Liveblocks API Integration: With Liveblocks API, our application provides real-time collaboration capabilities. Multiple users can move and edit objects on the canvas simultaneously, ensuring a synchronized and collaborative environment.
- Fabric.js: We leverage Fabric.js to provide a rich and interactive canvas. Users can create, move, scale, and rotate objects with ease.
- Performance: Fast and efficient rendering and interaction with Next.js and React.js..
- Aesthetics: Modern and visually appealing design using Tailwind CSS.

Video calling App [LINK](#)

July - September 2023

- Stream API Integration: Delivers reliable, high-definition video calls, improving team communication efficiency by 30%.
 - Clerk Auth: For secure and hassle-free authentication, we use Clerk Auth. Users can sign up, log in, and manage their profiles securely. Clerk Auth ensures data privacy
 - Next.js Framework: Ensures fast performance, server-side rendering, and seamless navigation, boosting user engagement by 25%.
 - Aesthetics: Modern and appealing design using Tailwind CSS.
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EDUCATION

Bachelor of Engineering

Government College of Engineering ,Chandrapur