



Contact

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- Pune, Maharashtra
- Portfolio
- VinodHadmode
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Education

Full Stack Web Development (full-time)
Masai School, Bengaluru
Aug 2022 - Sep 2023

Bachelor of Engineering (Mechanical)
Sinhgad College of Engineering,
Pandharpur, Maharastra.
Aug 2014 - March 2018

Technical Skills

- HTML5
- CSS3
- JavaScript
- React
- Node.js
- Express.js
- MongoDB
- Redux
- Typescript
- Chakra UI
- Bootstrap
- Git

Soft Skills

- Team Collaboration
- Time Management

Achievements

Zoom Marathon Challenge,
Season-2
Masai School
26 consecutive days of video
submissions for English fluency
Certification Link

Vinod Hadmode

Full Stack Web Developer

Professional Summary

Highly skilled Full Stack Web Developer with expertise in MERN stack. Collaborative problem-solver experienced in translating project requirements into scalable web applications. Proficient in Node.js, Express.js, React.js, MongoDB, and Git. Excellent communication and collaboration skills.

Projects

ShopEasy [Live Demo Link](#) [Github Repo Link](#)

- HTML
- CSS
- React js
- Express js
- Bootstrap

- Implemented secure user authentication
- Developed a comprehensive product catalog with a user-friendly interface
- Designed and implemented detailed product pages with responsive design
- Developed a seamless shopping cart experience with features like add to cart
- Engineered a secure checkout process with payment gateway integration
- Designed an intuitive admin dashboard with role-based access control

Adventure Store [Live Demo Link](#) [Github Repo Link](#)

- HTML
- CSS
- React js
- Chakra UI

- Developed a clone of EMS, Eastern Mountain Sports, to replicate core features and user experience
- Implemented dynamic cart management for seamless user experience
- Integrated secure payment gateway for smooth transactions
- Created a user-friendly checkout process with error handling

Zeeflix [Live Demo Link](#) [Github Repo Link](#)

- HTML
- CSS
- Javascript

- Developed a clone of ZEE5, an Indian video streaming platform
- Implemented a visually appealing movie page with dynamic categorization
- Utilized HTML, CSS, and JavaScript to create a user-friendly browsing and selection experience