

BHUSHAN DANDAVATE

Frontend Developer | React.js Developer

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Portfolio: [bhushan705/portfolio](https://bhushan705.github.io/portfolio)

Location: Pune, Maharashtra, India

Professional Summary

Motivated and detail-oriented Frontend Developer with 6+ months of experience building responsive, high-performance web applications using React.js, JavaScript (ES6+), and RESTful APIs. Proficient in modern UI frameworks like Tailwind CSS and GSAP for seamless animations. Hands-on exposure to full-stack development using the MERN stack, with a strong foundation in state management (Redux/Context API), API integration, and modular component architecture. Adept at collaborating in Agile environments, writing clean, maintainable code, and continuously improving UI/UX based on user feedback and design best practices.

Technical Skills:

- Languages: JavaScript (ES6+), HTML5, CSS3
- Frontend: React.js, Tailwind CSS, Bootstrap, GSAP (Animations), Redux, Context API
- Backend: Node.js, Express.js (Basic CRUD), MongoDB
- Tools & Platforms: Git, GitHub, Postman, VS Code
- Other Skills: Responsive Design, REST API Integration, Basic Debugging & Browser DevTools
- Concepts: SPA Development, State Management, Cross-Browser Compatibility, Performance Optimization, UI/UX Design Principles

Work Experience:

Web Developer Intern | Softron Software Company, Kolhapur.

July 2023 – Dec 2023, Kolhapur, Maharashtra

Project: *Grocery Store* | HTML, CSS, JavaScript, Bootstrap

- **Developed** responsive and user-friendly e-commerce web pages using HTML, CSS, and JavaScript.
- **Implemented** shopping cart functionality with **localStorage** for persistent user data.
- **Optimized** site performance and ensured browser compatibility through modern **debugging** techniques.
- Followed **best practices** for **frontend development**, focusing on **code modularity, maintainability, and scalability**.
- Gained hands-on experience in building **real-time UI components** and understanding client requirements.

Projects & Contributions:

1. [Green Cart](#) – MERN Stack E-commerce Web App

Tech: React.js, Redux, Node.js, Express, MongoDB, GSAP, Tailwind CSS

- Built a **full-featured grocery e-commerce app** with product listing, seller dashboard, and order management
- Used **Redux** for cart and order state management, stored product and order data in **MongoDB**.
- **Designed a responsive**, mobile-first UI with **Tailwind CSS** and implemented animations using **GSAP**.

2. [Netflix Clone](#) – Movie Streaming Interface

Tech: React, Tailwind CSS, Redux, TMDB API

- Developed a fully **responsive Netflix-style** UI using **React** and **Tailwind** CSS.
- **Integrated TMDB API** for dynamic content display of movies and shows.
- Used **Redux** for managing global state for users and media data.

3. [Anime Finder](#) – Anime Discovery Platform

Tech: React, Tailwind CSS, Redux, React Router, Jikan API

- **Created** an anime discovery platform with **search**, **filter**, and **category**-based navigation.
- **Integrated Jikan API** to fetch real-time anime data and handled it through **Redux**
- Built a **clean, reusable** UI with responsive layout and smooth **routing**

4. [Cocktail Page](#) - Landing Page (Gsap)

Technologies Used: React, Tailwind CSS, Gsap

- **Designed** and **developed** a visually engaging landing page with scroll-based animations using **GSAP** and **ScrollTrigger**.
- **Focused** on component **reusability** and **clean** code architecture for **maintainability** and **scalability**
- Utilized React hooks like **useRef** and **useEffect** along with **useGSAP** for precise animation control.

Education:

BTech in Information Technology | Dr. J.J Magdum College of Engineering, Jaysingpur | *08/2020 - 04/2024*

72% | Coursework: Data Structures & Algorithms, Advanced Web Development

H.S.C (Science) | Sadhana Jr. College of Science, Gadhinglaj. | *06/2019 - 02/2020*

65% | Coursework: Data Structures & Algorithms, Advanced Web Development

S.S.C (Science) | Pimpalgaon Vidyalaya, Pimpalgaon. | *06/2017 - 03/2018*

86%

Certificates:

Design Patent | Digital Voting System Using Blockchain

- Successfully secured a Design Patent for the application's innovative UI/UX.

Participated in **CODEVERT**

- Participated in a coding event at Walchand College of Engineering, Sangli.