Prutha V. Nawghare

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○ github.com/pruthavn

PROFILE

Final-year Electronics Engineering student and aspiring Front-End Developer with expertise in JavaScript (ES6+), React, HTML, and CSS. Skilled in building responsive, high-performance web apps with clean, efficient code. Strong foundation in DSA, software design principles, and code optimization. Proactive learner, eager to tackle real-world engineering challenges in collaborative teams.

EDUCATION

B Tech in Electronics Engineering (CGPA: 8.22) — 2022 – present
Yeshwantrao Chavan College of Engineering Nagpur — Nagpur, MH

Higher Secondary Certificate (Percentage: 71) — 2020 – 2022
Kendriya Vidhalaya Bhusawal — Bhusawal, MH

Matriculation (Percentage: 86.2) — 2020
Central Rly English Medium Senior Secondary School Bhusawal — Bhusawal, MH

CAREER OBJECTIVE

Aspiring Front-End Developer with hands-on experience in React.js, JavaScript, HTML, and CSS. Passionate about creating responsive, user-friendly interfaces and eager to apply problem-solving and teamwork skills in an Agile environment. Committed to continuous learning and delivering high-quality web experiences.

CERTIFICATES

- Introduction to HTML, CSS, & JavaScript 🔗
- Developing Back-End Apps with Node.js and Express 🔗
- Developing Front-End Apps with React 🔗

KEY PROJECTS

ToDo Website 🔗
- Designed a full-featured ToDo app using **HTML, CSS, and JavaScript** for dynamic task handling.
- Improved UI/UX based on peer review and internal testing.
- Practiced **clean coding**, **modular structure**, and bug fixing using **browser debugging tools**.
- Managed project versions and updates using **Git and GitHub**.

Mini Docs App 🔗
- Developed a responsive document management interface using **React.js** and **Tailwind CSS**.
- Implemented interactive document cards with **Framer Motion** and reusable React components.
- Integrated state management and optimized performance across devices.
- Conducted **testing and debugging** to ensure functionality and responsiveness.
- Used **Git** for version control and collaborated on code review feedback to improve quality.

Two Good Co 🔗
- Developed a **responsive replica website** using HTML, CSS, and JavaScript to strengthen frontend skills
- Implemented **smooth scrolling and dynamic animations** with GSAP and Locomotive Scroll
- Designed an **immersive UI** featuring video backgrounds, custom fonts, and interactive hover effects
- Optimized layout for **cross-device performance**, ensuring usability across desktop and mobile.

TECHNICAL SKILLS

- **Languages & Scripting**: JavaScript (ES6+), HTML5, CSS3, Python, SQL
- **Frameworks & Libraries**: React.js, Tailwind CSS, GSAP, Framer Motion, Locomotive.js
- **Testing & Tools**: Familiarity with testing concepts, Git/GitHub, VS Code, Figma (basic)
- **Front-End Expertise**: Responsive Web Design, Basic Performance Optimization in React apps, Exposure to Cross-Browser Compatibility
- **CS Fundamentals**: Data Structures & Algorithms, Object-Oriented Programming, Software Design Principles, DBMS
- **Basic Exposure**: TypeScript (basic), backend concepts (Node.js, MongoDB).