Aman Mandahad

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Summary

Full-stack JavaScript developer with expertise in the MERN stack and Next.js. Experienced in building performant, SEO-friendly web applications using SSR and SSG. Skilled in developing scalable front-end and back-end systems, integrating APIs, and managing complete project lifecycles from concept to deployment.

Skills

- **Languages:-** HTML, CSS, JavaScript
- **Frontend:-** React.js, Next.js, Redux Toolkit, Bootstrap, Material-UI, Tailwind CSS, Scss, Wordpress, Shopify
- **Backend:-** Node.js, Express.js, MongoDB, RESTful APIs, MySQL
- **Version Control:-** Git

Work Experience

Bombay Ad Cartel | Oct 2024 – Apr 2025

Web Developer Intern

- Developed **responsive, component-based web applications** using **React.js** to improve reusability and performance.

- Maintained and customized **Shopify** and **WordPress** e-commerce websites, ensuring high performance, responsiveness, and **SEO best practices**.

- Collaborated with designers to implement **semantic HTML5**, **modern CSS3**, and **JavaScript**, ensuring cross-browser compatibility and optimized page load times.

- Performed **routine maintenance**, bug fixing, and content updates to enhance user experience and maximize site uptime.

Projects

Netflix [(Link)](#)

- Developed a full-stack **MERN** application with React, Node.js, Express.js, MongoDB, and Tailwind CSS for a responsive, mobile-first "Netflix Clone". Designed component-based React UI (Landing, Home, Watch, Search pages) with efficient state management.

- Implemented secure user authentication with **bcrypt** password hashing and **JWT-based authorization** using Express middleware to protect user-specific routes.

- Integrated TMDB API to dynamically fetch and display movies, TV shows, search results, recommendations, and trailers.

Tomato [(Link)](#)

- Built a fully functional, responsive React.js front-end for a food delivery app, featuring dynamic food listings, smooth "Add to Cart" integration, checkout flow.

- Leveraged React Hooks and **Context API** for state management to build a dynamic shopping cart, enabling real-time add/remove functionality, live total calculations, and persistent user selections.

- Built a modular checkout workflow with address and payment **form validation**, integrated via **React Router** for smooth client-side navigation, enhancing UX by guiding users through each step of the order process.

Education

Bachelor of Science in (Information Technology)
Mumbai University, Mumbai — 2024