

Milind Yadav

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ABOUT ME

I'm a passionate Frontend Developer, I specialize in crafting engaging web interfaces using HTML, CSS, JavaScript, and TypeScript. I have a growing expertise in React and Next.js, and I'm proficient in Git for efficient version control. I prioritize clear communication and collaborative teamwork to deliver user-friendly experiences.

SKILLS & TECHNOLOGY

Languages: HTML, CSS, JavaScript, TypeScript

Technology: React.js, Redux, Next.js, Bootstrap, TailwindCSS, GSAP, SASS

Skills: Git, Figma, Responsive Design, Data Structures

PROJECTS

• Code Editor

This project is a web-based code editor built with React, featuring a clean and responsive layout. It supports multiple programming languages including HTML, CSS, JavaScript, and Python with syntax highlighting powered by CodeMirror. The layout includes a sidebar for easy navigation and a dark mode toggle for enhanced user experience and persistent code storage with localStorage. This project showcases my skills in frontend development, component design, and state management.

• Docify

Created a responsive language translation web application using React and Vite, integrating a RESTful API to enable users to translate text between multiple languages. The app supports uploading document for translation, offers language swapping functionality, dark mode for better usability, and allows downloading translated text. Styled with Sass for a clean and modern UI, focused on delivering a clean, intuitive interface and smooth user experience.

• Expense Tracker

Developed a responsive Expense Tracker web application using React.js and Material UI, enabling users to efficiently manage daily income and expenses. Implemented features for adding, viewing, and deleting transactions, with real-time balance and expense summaries. Utilized Vite for fast development and optimized builds, ensuring smooth user experience.

ACADEMIC DETAIL

BCA	United University, Prayagraj	2022-2025
Intermediate	Ewing Christian Public School (CBSE), Prayagraj	2021-2022

CERTIFICATIONS

React.js (Udemy)

- Successfully completed an in-depth React.js course on Udemy, developing practical skills in building modern web applications
- Acquired knowledge of React's fundamental principles, including component-based architecture, JSX syntax, and event handling
- Mastered state management techniques using both React's built-in hooks and Redux, enabling the construction of complex applications with efficient data flow
- Learned to implement asynchronous actions and manage application state effectively using Redux middleware
- Proven ability to create responsive and user-friendly interfaces with React.js

Web Development (Udemy)

- Learned to style and structure content with HTML, CSS
- Developed practical skills in building responsive and interactive web pages
- Implemented dynamic functionality with JavaScript
- Learned to handle asynchronous operations
- Gained experience in working with the Document Object Model (DOM)