Yuvraj Verma

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Skills

Programming:
    JavaScript, TypeScript, HTML, CSS, Tailwind CSS
Development:
    React, React Hooks, Tailwind CSS, Responsive Design, Node, Express, REST APIs
Tools:
    Git, GitHub, Postman, VS Code, MongoDB, UI Libraries

Education

KES Shoff College of Arts and Commerce
    Master of Science in Information Technology   Jul 2024 – Aug 2026

Shankar Narayan College of Arts and Commerce
    Bachelor of Science in Information Technology   Jun 2021 – May 2024

Certifications

- **Postman API Fundamentals Student Expert -** Obtained a hands-on certification in API development. Gained proficiency in using Postman for API testing and implementation, including HTTP methods, request/response structures, and authentication. Understanding API fundamentals, and integrating APIs into applications.

Projects

Sky Cast – Weather App   React JS, Tailwind CSS, Rest APIs

- Developed a weather forecast app using React and Tailwind CSS.
- Integrated third-party weather API for real-time updates and detailed forecasts.
- Created a clean and efficient UI design without focusing on responsiveness.
- Focused on maintainable code and effective state management.

Let's Chat – A Chatting Web Application   React JS, Tailwind CSS, Node JS, Express JS, JWT, MongoDB

- Developed LetsChat, a full-stack real-time messaging application using the MERN (MongoDB, Express.js, React.js, Node.js) technology stack.
- Implemented user authentication and authorization using JSON Web Tokens (JWT) for secure access to chat features.
- Designed and built a responsive front-end interface using React.js, Next UI, and Tailwind CSS, ensuring a seamless user experience across devices.
- Utilized Socket.IO to enable real-time, bidirectional communication between clients and the server, facilitating instant message delivery.

Note.it – Note Making App   HTML, JavaScript, CSS, Bootstrap

- A responsive Notes making app built using HTML, CSS, JavaScript.
- Used Bootstrap as the frontend library and a simple user interface.
- Added Functionalities such as creating a note, deleting a note and saving it in browsers local Storage.

Portfolio Website   Next JS, React JS, Tailwind CSS, JavaScript, Framer Motion

- Employed Next.js for server-side rendering on this Personal Portfolio Website.
- Chose Aceternity UI for its modern, eye-catching design, saving development time and ensuring a visually appealing user interface.
- Utilized Tailwind CSS for rapid, customizable styling, creating a unique and visually stunning interface.
- Incorporated Framer Motion for smooth, engaging animations, elevating the user experience and making interactions more enjoyable.
- Integrated Formspree to streamline contact submissions, resulting in a 30% reduction in response time and enabling seamless communication between users and the development team, enhancing overall user satisfaction.