Vikas Kashyap

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EDUCATION

State Council for Vocational Training — Lucknow, UP
Diploma in Fitter — *Aug. 2021 – Jul 2023*

CSJM University — Kanpur, UP
Bachelor of Arts — *Aug. 2018 – May 2021*

EXPERIENCE

Frontend Developer — Feb 2023 – Present
30DaysCoding
- Designed and developed web applications using HTML, CSS, JavaScript, and React.js to create interactive user interfaces
- Employed Tailwind CSS to create adaptive and visually engaging designs for multiple devices, while utilizing Git and GitHub for version control
- Optimized application performance and ensured cross-browser compatibility for a seamless user experience
- Collaborated with cross-functional teams including designers and backend developers to deliver complete, user-friendly solutions that meet project requirements and deadlines

PROJECTS

Jobly - A Job-Seeking App | *Vite, Supabase, Zod, Clerk* — Jul 2024 – Aug 2024
- Developed a job-seeking platform featuring secure authentication and real-time job search capabilities using React and Clerk
- Crafted responsive interfaces with TailwindCSS and integrated interactive features such as job application tracking and profile management
- Employed Supabase for real-time data processing and React Hook Form for streamlined form validation
- Created a user-centric interface and enhanced usability by applying responsive design principles and accessibility standards

Hospital Management System, **Admin Dashboard** | *Vite, React Router, MongoDB* — June 2024 – Jul 2024
- Engineered a comprehensive hospital management system with secure patient management, appointment scheduling, and an admin dashboard for monitoring doctors and appointments
- Utilized React for the frontend, Node.js for the backend, and MongoDB for data storage, integrating JWT-based authentication for secure access
- Incorporated Cloudinary for effective image management and improved system capabilities
- Established role-based access control (RBAC) to guarantee secure and appropriate access for various user roles (admin, doctor, patient)

ECHO VERSE Blog Application | *React, Axios, MongoDB, Node.js, Express.js* — May 2024 – June 2024
- Constructed a full-stack blog application with secure user authentication, blog management, and responsive design
- Implemented React and TailwindCSS for the frontend, with a Node.js/Express backend and MongoDB for data processing
- Integrated features such as automated newsletters and image management via Cloudinary for enhanced functionality
- Improved user engagement by incorporating pagination and search functionality for effortless content navigation

TECHNICAL SKILLS

Languages: HTML, CSS, Javascript, MongoDB
Frameworks: React, Node.js, Express.js
Developer Tools: Git, Github, Netlify, Vercel, VS Code
Others: API Integration, Testing, Cloud Services

AWARDS AND ACHIEVEMENTS

- Career Essentials in Generative AI by Microsoft and LinkedIn. (**Show credential**)
- What Is Generative AI? (**Show credential**)