VIKRAM KUMAR
Front-End Developer

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GitHub: github.com/Vikram-Kumar12 Portfolio: my-portfolio-five-pied-27.vercel.app

SUMMARY

Front-End Developer with experience building high-performance, responsive web applications using **React.js**, **JavaScript**, and **Tailwind CSS**. Proven ability to develop clean, modular code that enhances **user experience (UX)** and improves website performance. Skilled in **state management**, integrating **RESTful APIs**, and ensuring **cross-browser compatibility**. Deploys scalable, production-ready applications using modern tools like **Vercel** and **Render**. A passionate problem-solver focused on creating intuitive and user-centric interfaces.

SKILLS

Front-end: HTML5, CSS3, JavaScript (ES6+), React.js, Redux, Zustand, Tailwind CSS, GSAP
Tools: Git, GitHub, VS Code, Vercel

PROJECTS

Little Flower School Website | Live   **2025**
  − Engineered a fully responsive website for an educational institution, improving mobile accessibility and user engagement.
  − Developed reusable React components for pages like Home, About, and Contact, reducing code redundancy by 30%.
  − Implemented smooth scrolling and element animations using Framer Motion, enhancing user experience and visual appeal.
  − Used Flex-box and Grid via Tailwind CSS for adaptive and clean layouts.

Review Collection App | Live   **2025**
  − Developed a responsive review collection platform for gathering user feedback.
  − Designed modular UI components for forms and review displays, ensuring consistency and ease of maintenance.
  − Managed application state dynamically using React Hooks (useState, useEffect), enabling real-time data updates.
  − Integrated form validation and interactive animations to improve form completion rates and user satisfaction.

Movie Discovery App | Live   **2025**
  − Built a responsive movie discovery application using the TMDB API, featuring trending and top-rated content.
  − Implemented dynamic search and genre-based filtering, reducing content discovery time for users.
  − Designed detailed movie modal views with React and custom CSS, providing seamless user interactions.
  − Integrated client-side routing using React Router for smooth, single-page application navigation.
  − **Note:** TMDB API is geo-blocked in India; VPN may be required.

EDUCATION

Bachelor of Computer Applications (BCA)   CGPA: 9.5 / 10
Arka Jain University, Jamshedpur, Jharkhand, India   *Expected Graduation: 2026*