VIKAS KUMAR SINGH

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Career Objective

To secure an entry-level position as a Front-End Developer where I can apply my academic knowledge in computer science and skills in web technologies to build responsive, user-friendly applications, while contributing to organizational success and enhancing my professional growth.

Technical Skills

- Programming: HTML5, CSS3, JAVASCRIPT
- Frameworks/Libraries : React.js, Bootstrap, TailwindCSS
- Key Skills: Responsive Web Design, Flexbox/Grid, DOM Manipulation, API Integration
- Tools & Platforms: Git, GitHub, VS Code, Netlify

Education

- B.Sc (CS) | IIMT Group of Colleges | 2023 – 2026
- XII (CBSE) | Vinay Nagar Bengali Sr. Sec. School| 2022
- X (CBSE) | Green Valley Public School | 2020

Projects

Portfolio Website | HTML, CSS, JavaScript | [Link]

- Designed and developed a personal portfolio website to showcase projects, skills, and achievements
- Implemented fully responsive layouts using Flexbox and CSS Grid, improving mobile usability.
- Optimized performance and reduced page load time by compressing images and minifying CSS/JS.
- Deployed the site using Netlify with continuous deployment from GitHub.

Simple Calculator | HTML, CSS, JavaScript | [GitHub Link]

- Developed a functional calculator handling arithmetic operations with error validation.
- Applied modular JavaScript for better code organization and readability.
- Styled interface for intuitive user experience with hover/active states.

Zomato UI Clone | React.js | [GitHub Link]

- Built a responsive Zomato UI clone using React.js, focusing on modern UI design and performance.
- Developed reusable React components and managed application state using props and useState.
- Implemented dynamic rendering of restaurant data with clean and scalable component architecture.
- Applied HTML5, CSS3, Flexbox, and Grid to ensure cross-device responsiveness.

ShopyStyle – E-Commerce Website UI | React.js | [Git Hub **]**

- Designed and developed an e-commerce web application UI for Men, Women, and Kids clothing using React.js.
- Implemented product listing, category-based filtering, and structured UI components.
- Utilized React Hooks and component-based design for maintainable and scalable frontend code.
- Ensured responsive, user-friendly UI following modern frontend development best practices.