VIKAS KUMAR SINGH

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PROFESSIONAL SUMMARY

Full-Stack Developer with hands-on experience building and deploying **responsive web applications** using the **MERN stack**. Strong in **React.js, REST API integration,** and modern UI development with **Tailwind CSS**. Experienced in developing AI-powered frontend applications, clean component architecture, and **performance-focused interfaces**.

TECHNICAL SKILLS

- **Languages:** HTML5, CSS3, JavaScript
- **Databases:** MongoDB, MySQL
- **Frameworks/Libraries:** React.js, Node.js, Express.js, Tailwind CSS, Bootstrap
- **Tools:** Git, GitHub, VS Code, npm, Netlify
- **Concepts:** REST APIs, Responsive Design, Flexbox, CSS Grid, DOM Manipulation

EDUCATION

- B.Sc. Computer Science | IIMT Group of Colleges, Greater Noida | 2023 – 2026
- 12th | CBSE Board | 2022
- 10th | CBSE Board | 2020

PROJECTS

Multi-Tenant Sales Dashboard | React | Link
- Built a **multi-tenant sales dashboard** in React with role-based access for Admin and Agent users.
- Implemented **tenant-specific leads and call logs management** with real-time dashboard analytics using Recharts.
- Used **React Context API and local Storage** to mock authentication and persist user sessions without a backend.

Chat AI | React, Tailwind CSS, Gemini API, Local Storage | Link
- Designed, developed, and **deployed a production-ready AI chat web app** with modern frontend technologies.
- Integrated **AI response parsing, formatting logic, and syntax highlighting** to handle long and structured answers.
- Ensured scalability and persistence using **local Storage, reusable components, and clean helper utilities**.

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.
- **User-friendly UI** following modern frontend development best practices.

Zomato Web UI Clone | React.js | GitHub Link
- Built **a Zomato Web 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.