

SHASHANK SHARMA

Frontend Developer

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SKILLS

- **Frontend:** HTML5, CSS3, JavaScript (ES6), TypeScript
- **Frameworks & Libraries:** React.js, Redux, Tailwind, Bootstrap
- **Programming Languages:** Java, Python
- **Tools:** Git, GitHub, VS Code, Vite, Firebase

EDUCATION

- **Bachelor of Computer Application (BCA)** 2024-2027
Raja Balwant Singh College, Agra (expected)
- **Intermediate (12th)** 2023-2024
Board of High school and Intermediate Education, UP
- **High School (10th)** 2020-2021
Board of High school and Intermediate Education, UP

PROJECTS

- **Personal Portfolio** [Live](#) | [Code](#)
Created a responsive personal portfolio site using React and deployed it on Vercel to showcase skills, projects, and contact info.
Tech Stack: React.js, Vite, Javascript(ES6), Tailwind css, Email.js, Framer Motion, vercel.
Features:
 - Responsive design compatible with desktop, tablet, and mobile devices.
 - Interactive UI components with smooth navigation and modern animations.
 - Functional contact form integrated with Email.js for direct communication.
 - Clean, professional layout to highlight projects, skills, and experience.
- **World Intelligence Platform** [Live](#) | [Code](#)
Built a React web application to display global intelligence data with a clean, responsive interface. Implemented reusable components, API integration, and seamless navigation.
Tech Stack: React.js, Javascript(ES6), Tailwind css, API Integration (axios), React router, Framer Motion, vercel.
Features:
 - Users can search for any country and view detailed information.
 - Detailed country data displayed on click, including key metrics.
 - Users can save favorite countries for quick access.
 - Responsive and mobile-friendly UI for seamless experience across devices.
 - Clean layout with smooth animations and transitions.
- **Clima – Weather Dashboard** [Live](#) | [Code](#)
Developed a responsive, interactive weather dashboard displaying real-time and forecast weather data. Integrated geolocation for current location weather updates and deployed on Vercel.
Tech Stack: React.js, Javascript(ES6), Tailwind css, API Integration (axios), , recharts.js, vercel.
Features:
 - City search functionality to view current weather in any location.
 - Real-time weather display including temperature, humidity, wind speed, and weather conditions.
 - Forecast data displayed using charts for better visualization.
 - Automatically fetches weather data using the user's current location (geolocation).
 - Responsive UI compatible with all devices and deployed on Vercel.

CERTIFICATION

- ReactJS for Beginners – Simpli learn
- Gen AI – Google Cloud