SHUBHAM RAJ

Front-End Web Developer Kanpur, Uttar Pradesh, India

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Summary

Frontend Developer skilled in **React.js**, **Redux**, and **Tailwind CSS**, with hands-on experience building 2+ interactive and production-level web applications. Designed responsive and user-friendly UIs optimized for cross-platform compatibility and performance. Seeking to apply strong problem-solving skills and modern frontend technologies to contribute to impactful projects.

Education

Bachelor of Computer Applications, Chhatrapati Shahu Ji Maharaj University, Kanpur

July 2023 - Present

Dr. Virendra Swarup Institute Of Computer Studies

• CGPA: 8.60/10.0

• Coursework: Computer Network, Data Structures and Algorithms, Database Management System, Operating System
Senior Secondary (Class XII) - CBSE - Kendriya Vidyalaya O.E.F, Kanpur

July 2022

• Percentage: 81%

Secondary (Class X) - CBSE - Subhash Public School, Kanpur

July 2020

• Percentage: 89%

Technical Skills

Programming Languages: C++ (Basic), C, Java, JavaScript, SQL (Basic) **Frontend:** React.js, Redux, HTML5, CSS3, Bootstrap, Tailwind CSS

Backend: Node.js (Basic), Express.js, RESTful APIs, Firebase

Database: MongoDB, MySQL (Basic)

Tools & Technologies: Git, GitHub, Vercel, VS Code, Postman

Projects

SketchyStore - E-commerce Platform - React.js, Redux, Firebase, Tailwind CSS

july 2025

- Built a scalable e-commerce platform with React.js & Redux, integrating Firebase Authentication and Firestore database with protected routing system, enabling persistent user sessions and real-time data synchronization.
- Managed Cart, Wishlist, Profile, and Checkout features using Redux for efficient state management, improving state handling efficiency by 30%
- Designed and developed a responsive UI with Tailwind CSS, ensuring seamless performance across mobile, tablet, and desktop devices
- Project Link: sketchystore.vercel.app

SpeakFlow - Speech-to-Text & Text-to-Speech Converter

Aug 2025

Tech Stack: React.js, Tailwind CSS, Web Speech API

- Developed a real-time speech recognition and text-to-speech conversion using the Web Speech API for an interactive user experience.
- Designed a fully responsive and accessible UI with Tailwind CSS, optimized for both mobile and desktop devices.
- Project Link: voice-converter-one.vercel.app/

Certifications & Achievements

Runner-up, Thematic Website Development Competition - College Event

2025

• Secured **runner-up** position, showcasing frontend development skills by building "Digital Freedom Gallery", a responsive website.

Professional Certifications:

MERN Stack- SKDeft Technologies (60+ hours) | Java Programming - GeeksforGeeks (80+ hours)