

Sanchit Saxena



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Professional Summary:

Passionate and self-driven Frontend Developer with hands-on experience building responsive web interfaces using React. Skilled in HTML, CSS, JavaScript, and React-based libraries. Currently expanding knowledge in backend technologies like Node.js and MongoDB to become a full-stack developer. Quick to learn, highly motivated, and constantly exploring new tools and best practices.

Technical Skills:

- **Languages:** TypeScript, JavaScript, Python (*I have fundamental & Functional Knowledge about python*).
- **IT Constructs:** Data Structures and Algorithms, OOPS, OS, Computer Networking & DBMS.
- **Web Development**
 - ❖ **Languages:** HTML5, CSS3, JavaScript, TypeScript.
 - ❖ **Styling:** Tailwind CSS, Material UI (MUI).
 - ❖ **Frontend Frameworks:** React, Next.js.
 - ❖ **State Management:** Redux, Zustand.
 - ❖ **Forms:** React Hook Form.
 - ❖ **Package Managers:** npm, yarn.
 - ❖ **Version Control:** Git, GitHub.
 - ❖ **Regex:** Regular Expressions (RegExp).
 - ❖ **Backend (Learning):** Node.js, Express.js, MongoDB.
 - ❖ **APIs:** RESTful API design and integration.
- **WebDAV Tools:** VSCode, Postman, Chrome DevTools, GitHub, Redux-DevTools, Netlify, WireShark, Bash.
- **Database:** MongoDB.

Education:

- **College:**
 - ❖ Bachelor of Arts: Chaudhary Charan Singh University, Meerut
 - ❖ Master of Business Administration: Swami Vivekanand Subharti University, Meerut, Uttar Pradesh

Projects:

- **Spotify Clone:** Built a Spotify clone frontend using React, Vite, TypeScript, and React Router DOM, featuring dynamic routing and responsive UI.
- **Miniture's Website:** This project is built using React, TailwindCSS, Redux Toolkit, Vite, and Framer Motion to ensure speed, interactivity, and modern UI.
- **Word-Guessing-Game:** Built using React and TypeScript, this game focuses on clean component architecture, efficient state handling, and strong type safety throughout.
- **MERN Storage App:** Built a MERN stack storage app with basic cookie-based authentication and user access control. Backend developed using Node.js, Express, MongoDB, and REST APIs. Frontend created with Vite, React, and React Router DOM, with file handling and responsive UI.
- **Storage App(HTTP):** Created using Node.js with the core HTTP module, this app handles file storage, routing, and directory access without external frameworks.