

# Suraj Kumar

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## Professional Summary

Fullstack MERN Developer with hands-on experience building responsive and scalable web apps. Proficient in React.js, Tailwind CSS, Express, and MongoDB. Delivered live projects with secure auth, real-time APIs, and clean UI/UX. Skilled in Git-based collaboration and open-source contributions. View my portfolio: <https://surajkr97.github.io/suraj-portfolio>

## Technical Skills

- **Languages:** HTML, CSS, JavaScript (ES6+), Python
- **Frontend:** React.js, Redux Toolkit, TailwindCSS, Shadcn UI
- **Backend:** Node.js, Express.js, MongoDB, MySQL, JWT, REST APIs
- **Tools:** Git, GitHub, Postman, VS Code, Netlify, Vercel, Figma, npm, Chrome DevTools
- **Concepts:** MVC Pattern, Version Control, Responsive Design, Operating System

## Professional Experience

### Fullstack Development Intern

Brillica Services Private Limited, March – August

- Gained hands-on fullstack experience with React.js, Tailwind CSS, Node.js, Express, and MongoDB.
- Worked on modules like product listings, cart management, checkout flow, and order tracking.
- Focused on writing clean, functional code while collaborating in a fast-paced learning setup.

### React + TypeScript (Open Source Contribution)

rtCamp / frappe-appointment

- Improved navigation UX by adding a responsive Home button to the booking component in the appointment system, enabling smooth navigation from individual appointment pages to the main appointment overview.
- Enhanced UI consistency across device sizes using React and TypeScript, while maintaining alignment with app design standards.
- Worked collaboratively with project maintainers to iterate based on feedback and ensure a seamless user experience.
- Conducted testing to ensure navigation history synchronization and usability.
- GitHub PR #199 - <https://github.com/rtCamp/frappe-appointment/pull/199>

## Projects

### Live Cricket Score — Link ↗

February 2025

- Developed a responsive web app in **React.js** that fetches and displays real-time scores for ODI, T20, and Test matches.
- Applied advanced UI interactions including **3D hover effects** on match cards to improve visual appeal.
- Handled loading states and errors gracefully to enhance user experience.

### RouterVault — Link ↗

March 2025

- Built a multi-page web application using React.js and **React Router**, with nested routes and loader-based data fetching.
- Implemented secure **authentication** using localStorage to manage user sessions and restrict access to protected routes.
- Integrated a **live GitHub user search feature with React Router loaders**, improving user interactivity.

### Voting App — Link ↗

April 2025

- Developed a secure online voting system with candidate management, **JWT-based user authentication**, and role-based access control.
- Implemented **real-time vote tracking**, restrictions, and admin-only CRUD operations using Express.js and MongoDB.
- Ensured data integrity by preventing duplicate votes and maintaining audit trails through user-vote mapping.

## Education

### Uttarakhand Technical University

August 2020 – May 2024

Bachelor of Technology (B.Tech) in Computer Science and Engineering, **8.29 CGPA**

Selaqui, Dehradun

## Achievements

- First Runner-up, **Incubate India Hackathon 2021** powered by GitHub - Developed **ScanIT** an online virus tracker.
- First Runner-up, **Inter College Tech Talent Hackathon 2023** – Created a **Memory Game** using React.