

Sanchit Sharma

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Skills

Languages: C, Java, JavaScript, HTML/CSS, SQL

Developer Tools: Git/GitHub

Technologies/Frameworks: React.js, Bootstrap, TailwindCSS, Redux, Node.js, Express.js, REST APIs, EJS

Databases: MySQL, MongoDB

Education

Maharaja Surajmal Institute of Technology (GGSIPU) , New Delhi

September 2023 – Present

Bachelor of Technology (Electronics and Communication) (Second year)

- CGPA: 9.026

Sarvodaya Coed Senior Secondary School , New Delhi

April 2021 – May 2022

Class:- XII (CBSE)

- Percentage: 81%

Projects

NomadNest — HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, EJS

[NomadNest](#) [🔗](#)

- Developed a fully functional travel booking platform designed to connect travelers with unique stays across the globe. The project aims to provide an intuitive, user-friendly experience for both hosts and guests, allowing them to list, discover, and book accommodations with ease.
- Authentication & Authorization: Secure signup/login using Passport.js
- Security Enhancements: Encrypted password storage and role-based access control.
- Location Services: Mapbox – Interactive maps for easy navigation.

CarCare Spa — HTML, CSS, Javascript, TailwindCSS

[CarCare Spa](#) [🔗](#)

- This is a responsive Car Washing Station Website built using HTML, CSS, and JavaScript, designed to showcase premium car cleaning and detailing services. The website offers an engaging and user-friendly interface for potential customers to explore available services and book appointments.

SimonGame — HTML, CSS, JavaScript

[GitHub](#) [🔗](#)

- The Simon Game is a classic memory and pattern recognition game where players must replicate an increasingly complex sequence of colors and sounds. Created using JavaScript, HTML, and CSS, this version features a modern interface and interactive gameplay. The game includes dynamic animations, audio cues, and progressively challenging sequences to test players' memory and reflexes. It's a great project for showcasing frontend development skills and JavaScript logic.

ExtraCurricular

Microsoft Student Chapter (College Society)

November 2024 - Present

Web Developer

- Web Developer in the Microsoft Student Chapter at MSIT, actively participating in hackathons, workshops, and events.
- Contributed to the development of the society, enhancing its technical initiatives and community engagement