

Sanchit Sharma

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🌐 www.sanchitsharma.tech in [LinkedIn](#) 🐙 [GitHub](#)

Skills

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

Developer Tools: Git/GitHub, Render, Vercel

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

Databases: MySQL, MongoDB

Relevant Coursework

- Data Structures
- Algorithm Analysis
- Computer Networks
- Operating Systems
- Web Development
- Database Management
- OOPS
- Computer Architecture

Education

Maharaja Surajmal Institute of Technology (GGSIPU) , New Delhi

September 2023 – Present

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

- CGPA: 9.026

Experience

Research Intern

ISSA, New Delhi

DRDO, Ministry of Defence, Govt. of India

June 2025 – July 2025

- Working as an Intern at ISSA (Institute for Systems Studies & Analyses)
- Developing Algorithms in Java

Teaching Assistant

Remote

Apna College

June 2025 – Nov 2025

- Working as a Teaching Assistant in Apna College , solving doubts and explaining topics about Web Development and DSA.

Projects

NomadNest — HTML, CSS, JavaScript, Express.js, MongoDB, EJS, REST APIs

[NomadNest](#) [🔗](#)

- **Where AI Meets Wanderlust** - NomadNest create smart itineraries specially for you.
- **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.

Finovate — React.js, Express.js, MongoDB, Bootstrap, Material UI (In Progress)

[GitHub](#) [🔗](#)

- **Frontend** developed using React, HTML, JavaScript, and CSS, with responsive UI components styled using Bootstrap and Material UI.
- **Backend** powered by Node.js and Express.js, with MongoDB handling secure data storage and retrieval.
- **Features** include stock listing interface, user authentication, dummy trade execution, and real-time price charts.

SimonGame — HTML, CSS, JavaScript

[GitHub](#) [🔗](#)

- The Simon Game is a memory-based web game built using **HTML, CSS, and JavaScript**. Players repeat an increasingly complex sequence of colors and sounds. It showcases interactive UI design and core JavaScript logic.

Certificates/Achievements

Full Stack Web Development Course, Apna College , [Certificate](#) [🔗](#) .

December 2024

Getting Started with Docker, Simpli Learn , [Certificate](#) [🔗](#) .

December 2024

Introduction to Prompt Engineering, Simpli Learn , [Certificate](#) [🔗](#) .

December 2024

ExtraCurricular

Microsoft Student Chapter (College Society) , Web Developer

November 2024 - Present