

Sneha R

[Portfolio](#)

[Github](#)

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Education

Dayananda Sagar College of Engineering

Bachelor of Engineering in Computer Science and Business Systems

CGPA: 8.95

(2022 - 2026)

Technical Skills

Languages: C, C++, JavaScript, Python

Technologies/Frameworks: HTML, CSS, Bootstrap

Databases/Tools: MySQL, Git, GitHub, Figma, Vercel

Learning: Tailwind CSS, ReactJS, NodeJS

Projects

Sushi | *HTML, CSS, Javascript, AOS, Vite, Git, Github* | [GitHub](#) | [Deployment](#)

- This project is a vibrant and interactive sushi-themed website that brings the essence of Japanese cuisine to life. The project demonstrates front-end development skills, including HTML5, CSS3, and JavaScript, emphasizing clean design and user experience.
- A responsive design that adapts seamlessly to any device, providing an optimal browsing experience on both desktop and mobile.

Lazarev | *HTML, CSS, Javascript, Gsap, Git, Github* | [GitHub](#) | [Deployment](#)

- This project is a modern, minimalist website inspired by the original design of the Lazarev website.
- The website is divided into focused areas for showcasing services, products, or portfolios, with clear emphasis on user engagement.
- Built using **HTML5**, **CSS3**, and **JavaScript**, this project reflects your attention to detail and expertise in creating visually cohesive, responsive websites that draw inspiration from sophisticated designs like Lazarev.

Volunteering

Mudita | Tech Team + Content Team

Dec 2022 - Present

As a dedicated member of Mudita, the social responsibility cell of my college, I actively contribute to creating a positive impact in our community. My role spans both the content and tech teams, allowing me to leverage diverse skill sets:

- **Content Team:** I utilize my writing skills to craft compelling captions, formal letters, and detailed reports for events organized by Mudita.
- **Tech Team:** I collaborate with team members to design and develop a website for Mudita, focusing on building a platform that showcases our projects and engages a broader audience.

Awards and Certifications

- **Top 5 – Hack-O-Rama Hackathon (December 2023):** Placed in the top 5 among 40 teams in a hackathon organized by the Department of Computer Science and Business Systems, DSCE.
- **Finalist – Clash of Minds Debate Competition (January 2024):** Achieved finalist position in a debate competition organized by the Department of Computer Science and Business Systems, DSCE.
- **Published Paper(July 2024):** [SplitPay : Web Application for Expense Management and Analysis](#) - [International Journal of Research Publication and Reviews (IJRPR), Volume 5, Issue 7, ISSN 25827421]

