

# Sneha R

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## Education

**Dayananda Sagar College of Engineering**

*Bachelor of Engineering in Computer Science and Business Systems*

**CGPA: 8.9**

*(2022 - 2026)*

## Technical Skills

**Languages:** Javascript, Python, C

**Technologies / Frameworks:** Bootstrap

**Databases / Tools:** Git, GitHub, Figma

## Projects

**Landing Page Projects** | *HTML, CSS, Javascript* | [GitHub](#)

- Utilized HTML, CSS, and JavaScript to create dynamic and visually appealing landing pages. Integrated various modern web development practices to enhance the user interface and experience.
- Leveraged advanced JavaScript techniques to implement interactive elements and animations, ensuring an engaging and responsive design across different devices and screen sizes.
- Employed GitHub for version control and collaboration, streamlining the development and deployment process. Utilized GitHub Pages for seamless hosting and deployment, ensuring efficient delivery and accessibility of the landing pages to users.

## Volunteering

**Mudita | Tech Team**

- As a tech team member at Mudita, the social responsibility cell of our college, I played a crucial role in developing the Mudita website. This platform was essential for spreading awareness about our college's social responsibility initiatives.
- Utilized HTML and CSS to build the foundational structure and styling of the website. Ensured the website was user-friendly and visually appealing, effectively communicating our mission.
- Worked closely with a dedicated team, enhancing my teamwork and communication skills. Contributed to creating a cohesive and efficient development process.
- The project deepened my commitment to using technology for social impact. It reinforced the importance of applying technical skills to support and promote social responsibility.

## Awards and Certifications

- Placed 2nd amongst 100 in BrainOBrain Abacus Competition - December 2017
- Basic C Certification Course - April 2022