

## OBJECTIVE

Enthusiastic Computer Science undergraduate with a passion for web development. Seeking an Web Developer position to apply my skills in HTML, CSS, JavaScript, React. Committed to creating efficient and user-friendly websites, I am eager to contribute to a dynamic team while expanding my knowledge in new technologies.

## EDUCATION

### Bachelor Of Technology, Computer Science And Engineering

- Sri Balaji College Of Engineering And Technology, Jaipur
- CGPA: 9.18
- July 2020 – June 2024

### Senior Secondary Education (12<sup>th</sup>(PCM))

- Vishnu Vidhya Niketan Sr. Sec. School, Jaipur
- Percentage: 73.17%
- 2019 – 2020

### Secondary Education (10<sup>th</sup>)

- Vishnu Vidhya Niketan Sr. Sec. School, Jaipur
- Percentage: 75.20%
- 2017 – 2018

## WORK EXPERIENCE

### Web Developer Intern

Internshala (Virtual)

Jul 2023 — Sep 2023

- I successfully completed intensive web development training, focusing on best practices in HTML, CSS, JavaScript, and React.
- During my internship, I built various projects that significantly improved my technical skills.
- I implemented performance optimization techniques that reduced website load times by 25%, contributing to a more efficient user experience.

### Web Developer Intern

CodSoft (Virtual)

Aug 2023 — Sep 2023

- I developed multiple web applications, focusing on clean, maintainable code. I performed thorough code reviews to ensure adherence to high-quality standards, enhancing the overall functionality and performance of the projects.

## PROJECTS

### Personal Portfolio, DigiM Web, Astrosphere Web, Netflix UI Clone.

- Developed a Personal Portfolio, DigiM Web, Astrosphere Web, and Netflix UI Clone, focusing on responsive design, interactive elements, and optimized performance using HTML, CSS, JavaScript, and React for seamless user experiences.

### Mini Projects

- I developed a range of practical tools including Bubble Game, Music Player, Cash Calculator, Temperature Converter, Age Calculator, To-Do List, Weather Web, Calculator, Vowel Counter, Stopwatch Timer, and FD Calculator. These projects, created using HTML, CSS, and JavaScript, demonstrate my ability to build functional and user-friendly web applications.

## TECHNICAL SKILLS

- Web Technologies:** HTML, CSS, JavaScript, React.js, Express.js, NodeJS, MongoDB
- Tools :** Git / GitHub
- Web Design & Development

## PERSONAL SKILLS

- Strong listener with a passion for exploring new technologies, frameworks, and languages, continuously enhancing my technical expertise.
- Highly organized, able to manage multiple tasks and projects a fast-paced environment.

## AWARDS & CERTIFICATIONS

- Web Design & Development (HTML, CSS, JS, React)**  
Certified by Internshala, Skill India(NSDC), Cod Soft, Itronix Solutions, Udemy, Digital Adda, Knowledge Gate, Cisco, Lets Upgrade
- Student Excellence & learning Program(SELP), Winner in Cricket College Tournament (Manthan 2023)**  
Sri Balaji College Of Engineering & Technology, Jaipur.

## LANGUAGE

- English
- Hindi

## HOBBIES

- Cricket
- Learning New Things & Technologies