

EDUCATION

Bachelor of Engineering (B.E), Information science and engineering

Dayanand Sagar Academy And Technology Management
2022 - 2026

Senior Secondary (XII)

SRS Heritage School, Chitradurga
2020- 2022

POSITIONS OF RESPONSIBILITY

I frequently led project presentations, organized the team, and made sure our work was clearly explained.

PROJECTS

to-do list

<https://madhunagabhushan.github.io/todo-list/>

Developed a dynamic to-do list application using HTML, CSS, and JavaScript. Implemented features like task addition, deletion, and editing, with data stored locally., focusing on DOM manipulation and event handling.

tic -tac-toe game

<https://madhunagabhushan.github.io/tic-tac-toe/>

Designed and built a Tic Tac Toe game using HTML, CSS, and JavaScript, allowing two players to play against each other. Implemented game logic and win detection, with a user-friendly interface.

Amazon clone

<https://madhunagabhushan.github.io/Amazon>

Developed an Amazon clone using HTML and CSS, focusing on replicating key design elements and user interface. Implemented responsive design principles for optimal performance across various devices.

SKILLS

HTML (Advanced)

CSS (Advanced)

Javascript (Intermediate)

C programming (Beginner)

Java programming (Beginner)

WORK SAMPLES

GitHub profile

<https://github.com/Madhunagabhushan>

Other portfolio link

<https://github.com/Madhunagabhushan/portfolio1>

ADDITIONAL DETAILS

I am Passionate about web development, I enjoy talking to myself as a means of self-reflection and problem-solving, which helps me which helps me organize my thoughts, clarify my goals, and enhance my communication skills.

Certifications in HTML , CSS ,Python, C from Infosys springboard,

Currently learning database management and SQL, as well as backend development, to expand my proficiency in web technologies.