# Sri vaishnavi Madishetty

LinkedIn | **LINK**  Github | **LINK**

## PROFILE

A dedicated AIML undergraduate with strong problem-solving skills and a passion for coding and web development. Proficient in C, Python, JavaScript, HTML, CSS, and Data Structures & Algorithms. Experienced in building web applications and solving algorithmic challenges. Has a foundational knowledge in React, bootstrap, SQL, PHP. Eager to take on new challenges and continuously enhance technical skills in the tech industry.

## SKILLS

- Programming Languages: C, Python, JavaScript, DSA
- Frontend Technologies: HTML, CSS.
- Environments: VS code, code spaces, Dev C++, IDLE
- Frameworks: React, bootstrap, Tailwind CSS
- Version Control: Git, GitHub

## PROFESSIONAL EXPERIENCE

**GirlScript Summer of code**                                                                **Oct 2024**

**GSSoC Contributor | LINK**

- Contributed to open-source projects, enhancing usability and accessibility up to 80%.
- Improved dark mode UI for a quiz project, optimizing color schemes increased 80% user experience.
- Developed interactive features using HTML, CSS, and JavaScript.
- Collaborated with team members and maintained project documentation via GitHub.
- Participated in workshops, including Postman's API Fundamentals.

**Geeksforgeeks campus ambassador | LINK**                                     **Dec 2024**

- Participating in campus ambassador program by geeksforgeeks to improve my leadership skills, Help my friends and juniors to improve their coding skills.
- Ranked 5 in our college in geeksforgeeks coding platform.

**Social winter of code SWOC**                                                           **Dec 2024**

- I am SWOC contributor, in which I am contributing 6 different projects and my contribution help the projects to increase the users experience by 50% because I always wanted to add new features by which users like the websites.
- I collaborate with project managers and mentors to successfully implement anything.
- I am familiar with version control systems like git which makes the work flow easier

## PROJECTS

**Tic tac toe game | LINK**

- Designed and developed a command-line Tic-Tac-Toe game using C.
- Implemented game logic to handle user inputs and determine winners.

**Music Nest | LINK**

- Built Music Nest, an aesthetic music website designed to reduce stress
- Crafted a UI that's 50% more attractive and easy to navigate
- Developed using HTML, CSS, and JavaScript

**Note-Taking App | LINK**

- Designed and developed a responsive note-taking web application. Implemented features for adding,
- editing, and deleting notes, along with local storage to save user inputs. Focused on clean UI/UX design,
- efficient DOM manipulation using JS to give 10% more unique experience

## EDUCATION

**Bachelor of Technology**

Majors: Artificial Intelligence and Machine Learning                      CGPA: 8.98

Malla Reddy Engineering College for Women | 2023–2027

## CERTIFICATIONS

**Hackerrank | LINK**

CSS certification upon passing skills test

**Infosys JavaScript certificate | LINK**

Received certificate upon completion of course and completion of exam from infosys

**Responsive Frontend design certification | LINK**

Received certificate doing 5 responsive frontend projects

**NPTEL ELITE CERTIFICATE | LINK**

Received NPTEL certificate on DSA using python