



Passionate about artificial intelligence and web development, Eager to apply technical skills and knowledge to contribute to impactful projects and drive technological advancements. Enthusiastic learner with a keen interest in continuous improvement and staying abreast of the latest industry trends.

EXTRACURRICULAR ACTIVITES

ROBOVITICS CLUB

MEMBER

- Event Volunteer: Assisted in organizing and executing the "Robo Wars" event, contributing to its successful implementation.
- Event Management & Publicity: Promoted various club events

PROJECTS

SNAKE GAME

Python | PYGAME

Developed a Snake Game: Implemented a fully functional snake game using the PYGAME library.

Real-Time Scorekeeping: Integrated real-time scorekeeping to enhance user engagement.

Multiple Game Modes: Created various game modes, including time-limited and endless play options, to provide a diverse gaming experience.

SPICYZING RESTAURANT

HTML/CSS, JavaScript

Restaurant Website Frontend: Designed and developed the frontend for a restaurant website using HTML, CSS, and JavaScript.

Interactive Menu Features: Implemented search and filter functionality in the menu, improving user experience and navigation

EDUCATION

BACHELOR OF TECHNOLOGY IN COMPUTER SCIENCEX

Vellore Institute of Technology | Vellore, Tamil Nadu

SEPT. 2022 - PRESENT | CGPA: 9.37

HIGHER SECONDARY EDUCATION (+2) | CBSE BOARD

Mount Carmel School | New Delhi

APRIL 2019 - JULY 2021| PERCENTAGE: 94%

SKILLS

- Languages: C++/C, Python, Java, R, SQL, HTML/CSS, JavaScript
- Developer Tools: VS Code, PyCharm, Intellij, Git
- Libraries: Pandas, NumPy, Matplotlib, PYGAME