

# RAMPALLI VAMSI

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## SKILLS

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**Languages:** JavaScript, SQL, HTML, CSS

**Frameworks and Libraries:** EJS Templating, ExpressJS, NodeJS, Bootstrap

**Tools and Technologies:** VS Code

## EDUCATION

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**VELLORE INSTITUTE OF TECHNOLOGY- AMARAVATHI**

B.Tech in Computer Science and Engineering

Aug 2021 - June 2025

**CGPA:7.54/10**

**SRI CHAITANYA JUNIOR COLLEGE**

MPC

Aug 2019 - June 2021

**MARKS:870/1000**

**ST JOHN's SECONDARY SCHOOL**

CBSE

Aug 2010 - June 2019

**MARKS:415/500**

## EXPERIENCE

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**Student | TEACHNOOK**

**August 2023**

- Gained knowledge about basic HTML and CSS and the process of building an effective front-end interface for a web application.
- Learning the course helped me grow my confidence to build a webpage independently and explore various applications in the frontend process.

## PROJECTS

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**Netflix Clone Webpage | Frontend**

Understood the frontend used for building Netflix homepage and reconstructed it, as a frontend developer.

- Sketched and implemented a clone Netflix homepage.
- **Technologies Used:** HTML5 and CSS3.

**Task Management System | Website**

Created a simple task manager being an HTML coder to make chores easier.

- Made a user-friendly website that enables users to create, delete, update, and manage tasks with full CRUD functionality.
- **Technologies Used:** HTML5, CSS3, Node.js, Express.js, EJS

**E-Commerce Page | Website**

Advanced the process of making bike purchases simpler as a client-end developer.

- Succeeded in enhancing user experience by making an intuitive and easy-to-navigate E-Commerce page.
- **Technologies used:** HTML5, CSS3, Bootstrap, JavaScript.

**Simple Tic Tac Toe | Game**

In the process of learning HTML, developed a small online tic-tac-toe game to kill boredom.

- Developed a tic-tac-toe game as a practice for my web development.
- **Technologies Used:** HTML5, CSS3 and JavaScript.

**Calculator | Game**

In the process of learning HTML, developed a small online calculator for a college assignment.

- Developed a calculator as a practice for my web development.
- **Technologies Used:** HTML5, CSS3 and JavaScript.

Though, I have adequate knowledge of HTML5, CSS3, JavaScript, and ReactJS. I haven't had an opportunity to showcase my web development skills at my university. I developed a small event management website for our university fest, a student attendance management application using XAMPP server and PHP, and made a decent front-end interface for a local theatre in Vijayawada which doesn't have access to Book My Show to apply my web development skills in real-time. Looking forward to contributing to the growth of my organization with my skills.