

RAMESH MAROJU

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CARRER OBJECTIVE

A highly motivated and results-driven software developer with a passion for coding and problem-solving. Seeking to leverage my skills in **HTML**, **CSS**, **JavaScript**, **Python**, and **SQL** to contribute to innovative software solutions. With a strong foundation in software development principles and a commitment to continuous learning, I aim to enhance user experience and optimize system performance in a dynamic, growth-oriented organization. My goal is to collaborate with a talented team of developers to create impactful applications that solve real-world problems while advancing my technical expertise in a collaborative and challenging environment.

EDUCATION

Sreenidhi Institute of Science & Technology

2020 – 2023

Bachelor in Information Technology

CGPA : 7.04/10

SKILLS

- **Languages** : Python, Java
- **Databases** : SQL
- **UI Web Development** : HTML, CSS, Bootstrap, Tailwind CSS
- **Scripting Language** : JavaScript
- **Version control** : Git, GitHub
- **Coursework** : Computer Networks, Operating System, Linux

PROJECTS

Hate Speech Detection using Decision Tree

Technologies Used: Python.

I led a project focused on developing a hate speech detection system utilizing decision tree algorithm. This project involved designing and training a machine learning model to automatically identify and classify hate speech within text data. The implementation of Decision Trees showcased my skills in data preprocessing, feature selection, and model evaluation to create an effective and efficient solution for monitoring and addressing hate speech in online content.

Jevelin Event Website Clone

Technologies Used: HTML, CSS.

Developed a responsive clone of the Jevelin Event website using HTML and CSS. Implemented modern UI design principles, including flexbox and grid layouts, to ensure cross-browser compatibility and mobile responsiveness.

Netflix Clone

Technologies Used: HTML, CSS.

The Netflix Clone Front Page project is a responsive, static webpage designed to mimic the landing page of Netflix. Built using **HTML** and **CSS**, this project showcases the essential elements of Netflix's homepage, including the header, banner section, content grids, and footer. It is a simple yet visually appealing replica of Netflix's design, optimized for multiple screen sizes to ensure a consistent user experience across devices.

CERTIFICATES & CERTIFICATIONS

Web Development

- Completed a 6-month internship in SV Global Solutions Pvt Ltd.

AWS Cloud Virtual Internship

- View Certificate

Free Code Camp: Responsive Web Design

- View Certificate

Internship Certificate

– Brain Vision Solutions Pvt. Ltd. (Web Developer, 27-09-2021 to 30-10-2021)