



# S SAICHANDRAN

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## OBJECTIVE

Enthusiastic and detail-oriented Front-End Developer. Passionate about creating responsive, user-friendly web applications and bringing creative designs to life. Seeking an entry-level position to leverage my skills in frontend technologies, continuous learning, and problem-solving to contribute to innovative web development projects.

## SKILLS

- HTML5 (Good)
- Cascading Style Sheets (Good)
- Tailwind (Good)
- Javascript (Good)
- Git and Github (Good)
- Microsoft : Word , Powerpoint

## INTERESTS

- Web Development
- Machine Learning
- Photography
- PC Hardware Troubleshooting
- Gym Freak

## LANGUAGE

- Tamil ( Read - Write - Well Speak)
- English ( Read - Write - Good at Speak )
- Telugu ( Well Speak)

## EDUCATION

2024

### Saveetha Engineering College

B.E Computer Science & Engineering

CPGA : 8.65

2020

### Kalashetra Matriculation Higher Secondary School

HSC

77.5 %

2018

### A.V.L Matriculation Higher Secondary School

SSLC

91.2 %

## PROJECTS

### Interactive Todo-List Website

~ Developed a responsive To-Do list website with functionalities to add, complete, and delete tasks.

~ Enabled task management by incorporating features for adding tasks with titles, descriptions, and due dates.

~ Built using HTML, CSS, Tailwind CSS, and JavaScript to ensure a smooth user experience.

### Movie Explorer Web Application

~ Developed a responsive movie search website using HTML, CSS, Tailwind CSS, JavaScript, and the OMDb API.

~ Allows users to search for movies and access detailed information, including title, description, actors, directors, box office collection, IMDb rating, genre, and film poster.

### Cloned Websites: Netflix, Instagram

~ Developed pixel-perfect clones of popular websites including Netflix, Instagram, and Airbnb using HTML and CSS.

~ These projects demonstrate my ability to accurately replicate complex user interfaces, adhere to responsive design principles, and create visually appealing web layouts.

## COURSES COMPLETED

"Data Analytics with Python" from Swayam NPTEL

" Introduction to Industry 4.0 and Industrial Internet of Things " from Swayam NPTEL

## CONFERENCE

### Multiple Disease Prediction using Machine Learning Algorithms

Conference: ICDAIC'24 in Velammal Institute of Technology

Authors: S Saichandran, Dr.N.V.Ravindhar

Date : April 06, 2024

## RECENT WORKSHOPS

Attended the 5 days Bootcamp about "How to CSS" conducted by CodeKaro Online live session.

Attended the 5 days Bootcamp about "How to Javascript" conducted by CodeKaro Online live session.