

# Srujan Kandakurthi

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## Summary

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Having ability to acquire new skills and adopt the best practices to improve. Objective is to work with maximum potential in a challenging and dynamic environment, with an opportunity of working with diverse group of people and enhancing my professional skills.

## Skills

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**Frontend** : HTML, CSS, JavaScript, React, Shimmer UI

**Frameworks** : Bootstrap, Tailwind CSS

**Design Tool** : Figma

**Database** : SQLite

**Other skills** : Git, Python, JSON

**Soft Skills** : Good-Communication, Adaptability, Multi-Tasking, Active-Listener

**Languages** : Telugu (Native), English(Intermediate), Hindi (Conversational)

## Projects

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### 1. Food Munch Store

<https://foodmunchsrujan.ccbp.tech>

Developed a **responsive** website for a food store, allowing users to browse a list of food items, view detailed information, and explore current offers. The site was structured using HTML and designed with Bootstrap components to create distinct sections. A mobile-first approach was implemented with Bootstrap classes to ensure responsiveness across devices.

Technologies used: **HTML, CSS, Bootstrap**

### 2. Personal Portfolio

<https://srujankandakurthi-portfolio.netlify.app/>

Developed a **dynamic** and **responsive** web application where users can view my profile and contact me through the provided details. It adapts to different screen sizes, featuring a profile summary, social media links, and a contact form. Built with modern technologies, the design ensures smooth transitions.

Technologies used: **HTML, CSS, React, react-anchor-link-smooth-scroll**

### 3. Netflix Clone

<https://netflixlndpgcne.ccbp.tech/>

Developed a Netflix clone as a **static** website using HTML and CSS. The landing page replicates Netflix's sleek design and smooth user experience. It highlights my attention to detail in front-end development for desktop layouts.

Technologies used: **HTML, CSS**

### 4. Wikipedia Search Application

<https://wikiappcc.ccbp.tech/>

Developed a **responsive** and **dynamic** application with a design similar to Wikipedia. Users can search for information and instantly get relevant results & provides an intuitive and seamless user experience across devices.

Technologies used: **HTML, CSS, JavaScript**

Education

TKR COLLEGE OF ENGINEERING AND TECHNOLOGY, Meerpet Hyderabad	2021 - 2024
B Tech (Bachelor of Technology) Electronics & Communication Engineering (ECE)	(8.22 CGPA)
KSHATRIYA COLLEGE OF ENGINEERING ARMOOR, Chepur Armoor	2018 - 2021
Diploma Electronics & Communication Engineering (ECE)	(9.23 CGPA)
OASIS HIGH SCHOOL, Nizamabad	2018
Secondary School of Certificate	(9.3 CGPA)

Certifications & Achievements

- Participated in Nxt-Code Challenge for 21 days & Nxt-Code 7 days Challenge
- Done Certification on Python Programming, SQLite, JavaScript, HTML&CSS