Sandhya V Suresh

 ♦ Kanniyakumari
 Image: Sandhyavsuresh@gmail.com
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Summary

I have a strong foundation in computer science, along with solid skills in HTML, CSS, Sass, Bootstrap, and React for building dynamic UIs. I'm experienced in using modern IDEs like VS Code, well-versed in web development technologies, and currently expanding my expertise by learning Django.

Education

SARAH TUCKER COLLEGE 2022 - 2024

Master of Computer Applications (MCA)

o CGPA: 8.10/10

Auxilium College Autonomous

2019 - 2022

Bachelor of Computer Applications (BCA)

o CGPA: 7.00/10

CERTIFICATIONS

Programming Essentials in Python - Cisco	$25~\mathrm{May}~2021$
React:Complete Development Guide - Steyp	$22~\mathrm{Aug}~2024$
Progressive Web App - Steyp	$28 \mathrm{\ Aug\ } 2024$
PHP and MySql - IIT Bombay	$3 \mathrm{Dec} 2021$

Projects

Euphoria Link

- Euphoria is a responsive React e-commerce website, designed with Figma inspiration. It features intuitive navigation and a seamless UI, optimized for both desktop and mobile, delivering an engaging user experience.
- o Tools Used: React js, VS Code

YouTube-Clone Link

- Implemented advanced filtering options in a React-based YouTube clone project, allowing users to search
 videos by keyword or category, thus enhancing the search experience and increasing user retention by 25%.
- o Tools Used: React, React Router, YouTube Google API, VS Code

Vicks-cough-medicine Link

- The 'Vicks-cough-medicine' project replicates four sections from the original Vicks website, crafted using HTML, CSS, and JavaScript. It showcases accurate styling and functionality of the original design.
- o Tools Used: HTML, CSS, JavaScript

Technologies

Languages: HTML, CSS, JavaScript, Bootstrap, SASS, React js, Python, SQL

IDE: VS Code, Pycharm

Soft skills: Communication, Adaptability, teamwork, Creativity