SIVASANJEEV R

**Phone: + 91 9360310682 | Mail: sivasanjeev.r2021cce@sece.ac.in |** **[Linked In](https://www.linkedin.com/in/sivasanjeev-r-325527237/) |** [**Github**](https://github.com/Sivasanjeevr) **|** [**Profolio**](https://sivasanjeevr.github.io)

# EDUCATION

## SRI ESHWAR COLLEGE OF ENGINEERING 2021 - 2025

**B.E.** Computer and Communication Engineering **CGPA : 7 . 6 \***

# PROJECT

[**Care Sync – Centralized System for Medical Management**](https://github.com/Sivasanjeevr/care-sync---web-app-for-medical-emergency)

**Tech Stack :** MongoDB, Express JS, ReactJS, NodeJS, C#

* Developed a secure and convenient system that enables doctors to access the medical history by authenticating through the Patient’s fingerprint.
* The project aimed to the streamline access of medical records during Emergency

[**HUDDLE AID – AI driven Video Trimming for Personalized Content**](https://github.com/Sivasanjeevr/Huddle-Project)

**Tech Stack :** HTML, CSS, Flask, Speech Recognition Library (py), MySQL

* AI-Enhanced Video Trimming: Users can input text to specify their desired trimming points, and the AI backend accurately identifies and creates customized, shorter video clips based on their preferences.
* Personalization: The website empowers users to tailor video content to their liking, enhancing their overall viewing experience.
* Efficient Content Consumption: Users can efficiently consume video content by quickly accessing the most relevant parts of the videos they're interested in.

# INTERNSHIP

## ELECTRO CLOUD LABS JUNE – JULY 2023

## Leveraged HTML, CSS, JavaScript, React, and Node.js to create an intuitive user interface for "Green Kart," an e-commerce platform connecting farmers and buyers.

# Successfully completed the project, ensuring seamless transactions and direct interaction between sellers and buyers, powered by MongoDB, Express JS, ReactJS, and NodeJS.

## 1CloudHub NOV – DEC 2023

# Acquired hands-on experience with AWS services, including EC2, S3, RDS, DynamoDB, and Lambda, gaining proficiency in cloud computing infrastructure.

# Applied learned skills to optimize and deploy scalable solutions, enhancing my understanding of cloud-based technologies during the internship.

# CERTIFICATES & EXPERIENCE

* [The Complete 2023 Web Development Boot Camp by Udemy](https://drive.google.com/file/d/1Up30sbicLTL6nZVEnvTShEvlMDP1QclF/view?usp=sharing)

* [Mastering Data Structures and Algorithms using C and C++ by Udemy](https://drive.google.com/file/d/1eSESW16wQkb4JcjFrxRwaBwHQl5cupnB/view?usp=sharing)
* [Object Oriented Programming in Java by Coursera](https://drive.google.com/file/d/1Dj9-g8p_mr-7k4Qet2M7HuuMSftaBatL/view?usp=sharing)
* [**Leetcode**](https://leetcode.com/sivasanjeev53/) **–** Rating: 1636 | 322 problems solved
* [**CodeChef**](https://codeforces.com/profile/sivasanjeev53) **-** Rating: 1349 | 173 problems solved
* [**SkillRack**](https://www.skillrack.com/faces/resume.xhtml?id=362272&key=240e9b3ca3f2d60d44f71478a83235736578ba76) **-** Rank: 4253 | 1487 problems solved

# SKILLS

* Language – C | JAVA | Python
* Query Language – MongoDB | MySQL
* Web Technologies – ReactJS | NodeJS | Bootstrap
* Core Concepts – OOPS | DSA | DBMS
* Tools – VScode | Figma | Github | Visual Studio
* Cloud – AWS