Santhosh G C

gcsanthosh200@gmail.com | 8610374507 | LinkedIn-Santhosh

EDUCATION

RMK COLLEGE OF ENGINEERING AND TECHNOLOGY

B.E. CSE
Aug 2025
CGPA: 6.58

ST JOHNS MATRICLUTION AND HIGHER SEC SCHOOL

12th in Computer Science
2021
Percentage: 78.3

ST JOHNS MATRICLUTION AND HIGHER SEC SCHOOL

10th grade
2019
Percentage: 71.2

LINKS

GitHub://**santhosh**
Leetcode:// **sandy0201**
Skillrack:// **Santhosh G C**

SKILLS

PROGRAMMING

Advanced:
Python • HTML • CSS
Intermediate:
Javascript • Java • React js • Tailwind
Familiar:
C • MySQL • VSCode • GitHub

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Operating Systems
Object Oriented Programming
Functional Programming

LANGUAGES

ENGLISH

Professional Working Proficiency
TAMIL
Professional Working Proficiency
TELUGU
Native or Bilingual Proficiency

PROJECTS

PERSONAL PORTFOLIO WEBSITE [Live] [Github]
React Js | Three js | Tailwind Css
- Developed a personal portfolio website using **React js**, **Three js**,**Tailwind css** to showcase my skills, projects,

AI ARTICLE SUMMARIZER WEBSITE [Live] [Github]
React Js | Redux | Tailwind Css | GSAP

- Build a website to Summarize any kind of article with just one click using the powerful **OpenAI model.**
- Users can input the URL of a lengthy article, and the web app utilizes AI to provide a concise summary of the article content.
- Enables users to easily share or store the summarized content by copying it to their clipboard.

WEBSITE FOR COLLEGE [Github]
HTML | CSS | Javascript | GSAP | Locomotive.js

- Build an **MPA** website for my college as part of **intra-college hackathon**.
- Implemented smooth scrolling with **locomotive.js** and animations with **GSAP**.
- Worked with **event listeners** to add GSAP transitions to the web page.

ACHIEVEMENTS

Skillrack
- Worked out **1200+ programs** in skillrack in **Python3, C, Java and SQL**.

CERTIFICATIONS

DATA STRUCTURES AND ALGORITHMS IN PYTHON [Udemy]
Mar 2024 - Apr 2024
- Proficient in all the Data Structures and Algorithms and implemented all concepts in Python.

INTERESTS

Technical:
- Functional Programming
- Data Structures and Algorithms
- Front-end Web Development
- Competitive programming

Non-Technical:
- Sports
- Reading books