SIVASANKAR C.S.

FULL-STACK DEVELOPER

+91 8075652487

sarovaram mundela po nedumangad, Thiruvananthapuram.

siva.cs.sankar@gmail.com

in linkedin.com/in/sivasankarcs/

sivacssankar.github.io/portfolio/

PROFILE

I am seeking a role as a Python Full Stack Developer in a competitive and fast-paced environment that offers challenging responsibilities and the opportunity to contribute to impactful projects. I specialize in building efficient and scalable web applications using Python, Django, React, and MySQL. I value a workspace that recognizes individual performance and provides the platform to apply my technical skills effectively. I am committed to delivering high-quality solutions, working collaboratively with teams, and achieving both professional excellence and organizational goals.

EDUCATION

2023 - 2025 Master of Computer applications

KTU University Completed Master of Computer Applications from Mohandas College of

Engineering and Technology, Thiruvananthapuram.

CGPA - 7.7

2020 - 2023 Bachelor of Computer Applications

Kerala University Completed Bachelor of Computer Applications from Don Bosco College, Kollam.

CGPA - 6.5

2019 - 2020 Twelfth

CBSE Completed Higher Secondary Education from Jawahar Navodaya Vidyalaya,

Palakkad. Percentage - 72%

2017 - 2018 High School

CBSE Completed High School from Jawahar Navodaya Vidyalaya, Palakkad.

Percentage - 71%

INTERNSHIP

11/01/2025 - 11/07/2025

MASHUPSTACK PYTHON FULL STACK DEVELOPER

I completed my internship as a Python Full Stack Developer. where I worked on real-time web applications using Django, React, and MySQL. The experience enhanced my practical skills in full stack development and

strengthened my understanding of project workflows.

SKILLS

TECHNICAL-SKILLS

HTML
CSS
MVT Architecture

Bootstrap
JavaScript
REST API

MYSQL
Python
Postman API client

DjangoReactGit

SOFT SKILLS

- · Problem Solving
- · Quick Learning
- Time Management

PROJECTS

• HELPIFY - CAREER GUIDANCE WEB PORTAL

A web platform designed to guide students in choosing career paths and suitable colleges, especially in the software field. Built using PHP (Backend), MySQL (Database), and HTML, CSS, Bootstrap, JavaScript for the front-end.

• **DISH DESTINY** – RECIPE APP (ANDROID)

AN ANDROID APP THAT SUGGESTS RECIPES BASED ON USER-INPUT INGREDIENTS. Built using Kotlin and Android Studio. Published on Uptodown Store . (<u>Dish Destiny Link</u>)

• REAL-TIME BUS TRACKER WITH GPS

A WEB AND MOBILE-BASED SYSTEM TO TRACK BUSES IN REAL-TIME WITH MAP INTEGRATION. Developed using Django, React.js, and MySQL.

• **POCHINKI** – OPEN WORLD GAME (WINDOWS)

A PC GAME FEATURING OPEN-WORLD COMBAT AND SURVIVAL GAMEPLAY. Built using Unreal Engine and deployed on itch.io. (<u>Pochinki Game Link</u>)

CERTIFICATIONS

• Cloud Computing NPTEL (January 2024 - April 2024)

LANGUAGES

- English
- Malayalam
- Hindi
- Tamil

DECLARATION

I here declare that all the above mentioned particulars are true to the best of my knowledge and belief.

REFERENCES

Prof. Suba Ramachandran

Prof. of MCA Department

 ${\bf Mohandas\ College\ of\ Engineering\ and\ Technology,\ Thiruvananthapuram.}$