SHIVANI S

shivanisankar7@gmail.com | Tuticorin | shivanisankar7 (Shivani Sankar) (github.com)

Seeking challenging opportunities as a Front-End Developer to leverage my strong foundation in engineering principles and passion for innovation. With excellent problem-solving abilities and effective communication skills, I aim to contribute my expertise in using cutting-edge software and tools to create engaging and user-friendly web applications. As a dedicated team player, I am eager to collaborate with dynamic teams and make a positive impact through the delivery of high-quality and visually appealing digital experiences.

Education

Francis Xavier Engineering College

2020 - Present

• B.E in Electronics and Communication Engineering | CGPA: 9.35

A.U.P.E.T Chinmaya Vidyalaya

2019 - 2020

• HSC-Maths, Biology (Class XII) | Percentage: 79%

A.U.P.E.T Chinmaya Vidyalaya

2017 - 2018

• SSLC (Class X) | Percentage: 91.4%

Skills

Python | MySQL | HTML | CSS | JavaScript | React+Vite | Tailwind CSS | Power BI | Internet of Things | C | Arduino |

TinkerCAD |

Internships

CampusCoder | Web Developer Intern

12/2023 - 1/2024

• Focused on developing the frontend of websites using HTML, CSS, and JavaScript. I crafted user interfaces, implemented responsive designs, and enhanced interactivity, contributing to a dynamic and engaging online presence.

Preludesys | Business Development Executive

10/2023 - 12/2023

• Leveraged Salesforce CRM for targeted outreach, converting leads into scheduled meetings and potential sales opportunities. Tailored Microsoft Dynamics services, fostered positive client relationships, and optimized the sales pipeline through effective coordination and ongoing Salesforce CRM training.

StartupTN (Govt based Organization) | Intern

01/2023 - 02/2023

 In Tamil Nadu's startup ecosystem, I leveraged Wix to create impactful websites, collaborated with rural startups to offer growth insights, and organized events to catalyze their transition into thriving businesses, all while fostering compelling online presences and user-friendly interfaces.

Projects

| Weather App React+Vite Tailwind CSS JavaScript CSS | 01/2024 |
|---|---------|
| News Blog Site HTML CSS JavaScript | 12/2023 |
| Emotion Based Music Player Python Machine Learning | 04/2023 |
| Boutique Management System Python MySQL | 11/2022 |
| IOT based Water level and quality monitoring System IoT Arduino | 03/2023 |
| IOT based gas detection System IoT Arduino | 02/2022 |
| Home Security System IoT Arduino | 04/2021 |

Achievements

- Curated and executed vibrant gatherings, fostering interactive and educational atmospheres in both collegiate and school
- Secured top honors as the recipient of the prestigious Jury Choice Award in recognition of an outstanding online presentation at Scifesta.
- Recognized as a finalist in the esteemed Tamil Nadu Student Innovation Competition 2021, showcasing exceptional ingenuity and accomplishment.
- Attained accolades through victorious participation in college-level basketball tournaments, demonstrating exceptional teamwork and strategic prowess.

Certifications

C Programming Course (Provided by Byts.) 12/2022 - 03/2023 07/2023 - 08/2023 Python Essentials I (Issued by Cisco.) 06/2021 - 07/2021

Introduction to Artificial Intelligence (Provided by IBM in Coursera.)