SRIRAM S

Innovative Tech Enthusiast | SIH 2023 Winner | NCC

CONTACT

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EDUCATION

BIT COLLEGE
B.TECH INFORMATION TECHNOLOGY
BATCH 2022 - 2026
Sathy , Tamil Nadu
CGPA:7.88
upto 4th sem

R.G.M SCHOOL
HSC | 2022
Udumalpet
Percentage : 86.17

CHERAN SCHOOL
SSLC | 2020
Chinnalapatti , DGL
Percentage : 82

SKILLS

PROGRAMMING
C • C++ • Python
UI/UX:
Figma • Canva
Stack:
Html, CSS, and JavaScript
• React • Express.js • Node.js
• Tailwind CSS • AWS • Github
Database:
MongoDB • Xampp • MySQL

EXPERIENCE

ZIDIO UI/UX
aug 2024 – sep 2024 | Online
- Created an UI/UX design for the Job listing website using **FIGMA**

MERI SKILL
JUNE 2024 - JULY 2024 | Online
- Done a virtual intership program for 45 days as DataAnalysis and achieved an "A" grade in **Python, SQL, PowerBI, and Tableau**.

ABOUT ME

I am a tech enthusiast with a passion for developing innovative solutions and problem solving. As a dedicated lifelong learner, I continuously seek new challenges and opportunities to broaden my knowledge and skills in IT. I enjoy simplifying complex technical concepts and using technology to solve real-world problems. I'm always driven to stay at the forefront of industry advancements, constantly striving to grow and improve .

PROJECT

HYGIENE MONITORING SYSTEM AND COLLECTING WASTE FROM THE USER FOR INDUSTRY
- Developed the project using **Yolo V5** .
- Took our own custom dataset and trained the model for monitoring .
- Built an App for the user in **flutter**.
- Created an simple IVRS system for collecting waste from the user .

360 DEGREE FEEDBACK GENERATOR FOR BIT
- Developed this project by **MEAN stack** .
- We upload the students feedback and it generates the overall marks for the faculty .
- It has two pages for admin and faculty .

WEBSITE FOR THE RESTAURANT
- This project is made up of **HTML , CSS and JS**.
- Which contain ordered menu cart , Payment method and responsive contact page .

ACHIEVEMENTS

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We have trained our own dataset for monitoring the net cap, apron, boots, masks implemented in yolo V5. An IVRS domo setup for collecting waste from the users.

CERTIFICATES

- "AWS For Beginners" in Great Learning.
- "Python for Beginners and Intermediate" in Infosys Springboard.
- "C programming " in Great Learning .

DECLARATION

I'm SRIRAM S hearby declare that the above written particulars are true to the best of my knowledge