

SARAN S

COMPUTER SCIENCE ENGINEER



M saranemail2805@gmail.com

☎ 7708779900

in <https://www.linkedin.com/in/saransenthilkumar/>

🐙 <https://github.com/SARAN2805>

📍 Tiruppur, Tamilnadu

🖱 <https://spectacular-nasturtium-a6d296.netlify.app/>

ABOUT ME

An enthusiastic engineering fresher who is a self-starter and capable to use technical skills for the betterment of the organization. I am looking forward for my first work experience.

EDUCATION

BANNARI AMMAN INSTITUTE OF TECHNOLOGY

B.E. COMPUTER SCIENCE ENGINEERING

2020 – 2024 | SATHYAMANGALAM

VIVEKANANDA VIDYALAYA MATRICULATION

HIGHER SECONDARY SCHOOL

HIGHER STUDIES (HSC)

2020 | TIRUPPUR

PROJECTS

OBJECT DETECTION

To detect the object and predict the respective object with the predefined dataset which is loaded.

Duration : 1 Month | May 2022 - Jun 2022

Time Size : 5

Role : Data Labeler/Annotator and Team Leader

Technology Used : Python

CRYPTO DAILY PRICING USING WEB SCRAPING

Extract the data from a website and save the data in excel / json file formats.

Duration : 1 Month | Aug 2022 - Sep 2022

Time Size : 2

Role : Team Lead and web scraper.

Technology Used : Python, Tableau Tool, Parse hub Tool.

EXPENSE TRACKER USING MERN STACK

To note the expense details using MERN stack.

Duration : 1 Month | Jan 2023 -Feb 2023

Time Size : 5

Role : Team Lead

Technology Used : React js, node js, Mongo DB

INTERNSHIP

INTERNSHIP ON ANDROID APP DEVELOPMENT

May 2022 – May 2022 | CHENNAI, INDIA
Internship training on INDUSTRIAL BASED EMBEDDED WITH ANDROID APPLICATION DEVELOPMENT USING IOT at NSIC|CHENNAI.

I have learned about the fundamentals of creating app using Android studio.

TECHNICAL SKILLS

C C++	● ● ● ● ●
PYTHON JAVA	● ● ● ● ●
HTML CSS	● ● ● ● ●
React JS Node JS	● ● ● ● ●
Mongo DB DBMS	● ● ● ● ●

ACHIEVEMENTS

Google Kickstart 2022

Participated in an International coding competition organized by Google via online.
Mar 2022 – Jan 2023

Codefiesta

Participated in a National level project submission contest organized by Sir M. Visvesvaraya Institute of Technology (SMVIT) via online.
Jun 2022 – Jul 2022

SOFT SKILLS

Communication | Time management
Leadership | Quick Learner

LANGUAGES

Tamil	● ● ● ● ●
English	● ● ● ● ●

CO CURRICULAR ACTIVITIES

PATENTS FILED

1. Automated Cooling Pad

Indicate the temperature and automatically increases the fan speed

Date : 26 July 2022

Role : Documentation

2. Sensor System for vehcile to prevent Doorling

Prevents accident while opening door using sensors.

Date : 28 Mar 2021

Role : Documentation and Team Lead

PRESENTATION

1. Home Security System using IOT

Oct 2021 – Oct 2021

Participated in an International symposium organized by Sri Sai Ram Engineering College via online.

WORKSHOP

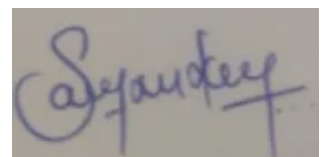
HTML WORKSHOP

May 2021 – Jun 2021

Attended a 8 weeks workshop organized by GeeksforGeeks.

DECLARATION

I SARAN S, hearby declare that the above written particulars are true to the best of my knowledge.



Sathyamangalam, 16/02/2023