SANJAY S

CONTACT

📞 **9361772306**

✉ **s.sanjaysadasivam@gmail.com**

📍 **1/53a, pilliyar kovil street B N. Palayam, Latteri Katpadi, vellore-632202**

EDUCATION

2019 - 2023

B.E. in Electronic and Communication Engineering with 8.46 CGPA

2018 - 2019

HSC at SUNBEAM CBSE school

2017 - 2018

SSLC at SUNBEAM CBSE school

CERTIFICATIONS

GREENS TECHNOLOGY
- Java Full Stack Development

KNACKBAY TECHNOLOGY
- Java Developer Intern

TRIOS TECHNOLOGY
- Internet Of Things

TECHNICAL SKILLS

LANGUAGES
- Java
- Spring Boot
- J2EE
- Html/CSS
- Java Script
- React

DATABASE MANAGEMENT
- MySQL
- Oracle

IDE'S
- Eclipse
- spring tool suite
- Visual Studio

PORTFOLIO:

https://s-sanjay-07.github.io/portfolio.github.io/

PROFILE

A highly motivated and enthusiastic Electronic and Communication Engineering fresher with a strong Knowledge of Object-Oriented Programming (OOP) concepts. Eager to leverage my knowledge and passion for technology to contribute to innovative projects and develop efficient software solutions. Seeking an entry-level position in the field of IT to grow professionally and make a positive impact on the industry.

ACADEMIC PROJECTS

ESP HOPPER ASH LEVEL SENSING SYSTEM WITH OPC-UA INTERFACE

The ash level indicator system implements a capacitive sensor for measuring ash at the field.

Language Used - Embedded -C

Software – OPC-UA

SECRET KNOCK DETECTING DOOR LOCK

Knock Detecting Door lock which can identify the specific knocking pattern and unlock the door if the pattern is correct without a key.

Microcontroller: Arduino Nano

Software: Arduino IDE

Project Done During Internship
- Portfolio using **HTML/CSS And Java Script**
- Google Keep clone using **React**
- Registration form **using React**
- Restaurant webpage using **HTML/CSS**
- Registration form using **HTML/CSS And Java Script**
- Feet converter using **HTML/CSS And Java Script**
- Calculator using **HTML/CSS And Java Script**

SOFT SKILS
- Teamwork
- Decision making
- Multi-tasking
- Easily adapt to the environment.

SUMMARY

A dedicated and knowledgeable student completed ECE degree in Kingston Engineering College I want to develop my skills along with your company.