SUHASHRAJ VELUSAMY

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Address : Karur, Tamil Nadu

LinkedIn : https://www.linkedin.com/in/suhashraj-v-1b6384240

GitHub : https://github.com/SuhashrajV

CAREER OBJECTIVE

To implement and enrich my technical knowledge on the same and personal skills to scale new heights for the company and myself.

ACADEMIC INFORMATION

• B.E-Electronics and Communication Engineering

M. Kumarasamy College of Engineering (Autonomous), Karur.

2020-2024

CGPA-8.1* till (6th Semester)

• HSC – 2020

Cheran Matric Higher Secondary School, Karur.

Percentage – 70%

• SSLC - 2018

Cheran Matric Higher Secondary School, Karur.

Percentage – 78%

AREA OF INTREST

• PCB Design Engineering

CODING LANGUAGE

- Java
- HTML & CSS
- SOL

PROFESSIONAL SKILLS

- PCB Designing.
- UI Designing

MINOR PROJECTS

• Indoor Air Condition Monitoring System in Mini Project – 2021 a project Exhibition at M. Kumarasamy College of Engineering, Karur.

Role: Programming and Debugging.

Description – Is is used to help person suffering asthma, it helps them to identify the room's air condition.

• Leaf Disease Classification Using Machine Learning in Mini Project – 2023 a project Exhibition at M. Kumarasamy College of Engineering, Karur.

Role: Collecting Dataset.

Description –It is used to classify various types of Leaf Disease using CNN and RNN Techniques.



EXTRA CURRICULAR ACTIVITIES

- Act as **Member** in the "IETE Students Forum" (2020-2024).
- Act as **Student Coordinator** in the "Quiz Club" (2021-2022).
- Act as in **Student Coordinator** in the "Eminence Club" (2021-2022).
- Act as a **Member** in the "Toastmaster Club" (2022-2023).

CO – CURRICULAR ACTIVITIES

- Paper Presented on Leaf Disease Classification Using Machine Learning held at M. Kumarasamy College of Engineering (2023).
- Completed **NPTEL Introduction to Internet of Things** Exam (2023).
- Attended Workshop on Recent Research Issues in Antenna Design held at K. Ramakrishnan College of Technology (2022).
- Completed Cisco CCNA Introduction to Networks Exam (2022).
- Attended Workshop on **Designing and Modelling of IOT, AI & ML Systems** (2022).
- Attended Workshop on Application of Signal Processing in Communication held at M. Kumarasamy College of Engineering (2022).

BIO DATA

Father's Name : P.Velusamy

Mother's Name : V.Kalyani

Date of Birth : 02/06/2003

Languages Known: Tamil and English

Hobbies : Reading Books and Listening Music.

DECLARATION

I do hereby confirm that the information provide above is true to the best of my Knowledge and belief.

Date:

Place: Karur (SUHASHRAJ V)