SUSHMITHA SARAVANAN

COMPUTER SCIENCE AND ENGINEERING

CAREER OBJECTIVE

Seeking a challenging job that utilize and sharpen my skills, by which I can express my thoughts and ideas for the growth of the company.

EDUCATION

B.E. Computer Science and Engineering   **2021-2025**
M. Kumarasamy College of Engineering (Autonomous), Karur

Consistent 8.773 CGPA (upto 4th semester)

HSC   **2019-2021**
Computer Science and Mathematics
Cheran Matriculation Hr. Sec. School, Karur
Graduated with 94.27%

SSLC   **2018-2019**
Cheran Matriculation School, Karur
Graduated with 90%

ACADEMIC PROJECTS

Title : IoT BASED HOMEAUTOMATION
My Role : Team Lead
Technology Used : Arduino, Embedded C
Description : This project is to provide smart control to various electrical components in home with the help of mobile using IoT system.

Title : STRESS MONITOR
My Role : Team Lead
Technology Used : Java
Description : In this project we have assessed our stress levels based on the state of our physiological systems using a technique called Photoplethysmography (PPG).

PROFESSIONAL SKILLS

Languages

C, Java, Python.
HTML, CSS, JavaScript

AREA OF INTEREST

Web Development
DataBase Management System

CONTACT DETAILS

Mobile:
63853-75117

Email:
sushmitha102003@gmail.com

linkedin:
sushmitha-saravanan-78a783232

Address:
No.10 Aathikrishnapuram, Karur.

PERSONAL PROFILE

Date of Birth:
10-09-2003

Soft Skills:
Leadership Quality
Team Player
Critical Thinking
Adaptability

Linguistic Skills:
Tamil (RSW), English (RSW).

Hobbies:
Garderning, Music

Strengths:
Determination
Optimistic
Adaptability

INTERNSHIPS

AICTE - EDUSKILLS

Duration : 12 weeks
Mode : Virtual
Learning : Juniper Networks Networking.

AICTE - EDUSKILLS

Duration : 12 weeks
Mode : Virtual
Learning : Cyber Security.

CURRICULAR ACTIVITES

Participated in National Level Technical Symposium conducted by BannariAmman Institute of Technology, Erode and presented a project on "SOIL MOISTURE DETECTOR".

Participated in "VISUAL CODE-A-THON" conducted by Nandha Engineering College, Erode.

Attended National level workshop on "MIT MOBILE APP INVENTOR FOR RAPID PROTOTYPING" conducted by Karpagam College of Engineering, Coimbatore.

CERTIFIIED COURSES

Certified a certificate from NPTEL for completing the course **Internet of Things** with a consolidated score of 82%.

Completed and Certified from **"STEP" THE HINDU GROUP** for Standardised Test of English Proficiency.

Earned Quest badges and Skill Badges from GCCF (Google Cloud).

EXTRA CURRICULAR ACTIVITIES

Participated and secured "SECOND PLACE" in the "ART FEST" conducted by **NATIONAL YOUTH COUNCIL OF INDIA** in the contest of SINGING.

Active participant in Consumer and Citizen Club.

Date :
Place : Karur

(Sushmitha S)