LOGESH M

Karpagam College Of Engineering

CONTACT

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in https://www.linkedin.com/in/logesh-m-396419251/

⌂ https://github.com/LogeshMurugesan18

◇ https://leetcode.com/lokeshmurugesan18/

TECHNICAL SKILLS

HTML/CSS
Java
C Programming
Python(basics)
JavaScript(basics)

CERTIFICATIONS

NPTEL:

The joy of computing using python

LINKEDIN LEARNING

HTML essential Training

GREAT LEARNING

Algorithms in C, Data Structures in C

SOFT SKILLS

Time Management
Good Listener
Adaptablity

LANGUAGES

English
Tamil

INTERNSHIP

Pursued Internship in CodSoft in JAVA Programming , JAN 2024 - FEB 2024.

CAREER OBJECTIVE

To seek a challenging position in a reputed organization where I can learn new skills, expand my knowledge and leverage my learnings

ACADEMIC CREDENTIALS

BACHELOR OF ENGINEERING(ECE)

Karpagam College Of Engineering   2021 - 2025
7.95% CGPA (upto 4th semester)

HSC-STATE BOARD   2020 - 2021
GRD_CPF Matric Higher Secondary School, Neelambur, Coimbatore
90.9%

SSLC-STATE BOARD   2018 - 2019
GRD-CPF Matric Higher Secondary School, Neelambur, Coimbatore
87.4%

PROJECT UNDERTAKEN

SMART ROBOTIC ARM - (HARDWARE)
Designed and implemented a Smart Robotic Arm utilizing integrated software and hardware components for real time monitoring of hand movements and can achive enhanced presicion and efficiency in industrial automation process
Components: mpu6050,Servomotor,Arduino.

WATER LEVEL CONTROLLER - (HARDWARE)
The development of technology requires the innovation of a device that can be used to help people to save water. This device helps to save money by limiting the waste of water and electricity
Components: Proximity Sensor,Solenoid Valve.

ONLINE DOCTOR APPOINTMENT BOOKING WEBSITE - (SOFTWARE)
Designed and implemented an Online Doctor appointment booking website,which is capable of booking an appointment which is convienient to the user, which can reduce the waiting period of peoples in front of hospitals.
Stack used: HTML,CSS,React,Material UI

PARTICIPATIONS

1. Participated in Arduino hands on workshop conducted by Anna University Regional Campus. -NOV 2022
2. Participated in an App Developement hands on workshop conducted by PSG college of Technology. - MAR 2023
3. Participated in Project/Idea presentation conducted by Periyar University.- OCT 2023

DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.