Contact Details:

(+91)-90929 83891

☑ Kalaivani.C2000@gmail.com

in Linkedin.com/in/Kalaivani-C-Profile

Chennai

Technical Skills:

- HTML5, CSS3
- Bootstrap
- ReactJS
- Java Script
- Python Basics
- C, C++ Basics

EXTRA ACTIVITIES:

- Completed Advanced Program in Web Designing in Anudip (Mettl Certified)
- Nom ophobia Poster presentation of Newton at Peri Institute of Technolog y, Chennai
- Crew member in Youth Red Cross
- Participated in MWC Marathon 2019
- Participated in Drawing Competition –
 Rival Fiesta 2020
- Participated in PCP design Internship –
 Dec, 2019

Languages:



KALAIVANI C. Fresher - 2022



CAREER OBJECTIVE: -

Self-motivated, highly passionate and hardworking fresher looking for an opportunity to work in a challenging organization to utilize and sharpen my skills and knowledge to work for the growth of the organization.

PROJECT DETAILS: -

- Smart Traffic Control System for Emergency Vehicles and All Vehicles -(Mini Project)
- A Collaborative and Early Detection of URL using Multi Task Learning (Final Year Project)

EDUCATION DETAILS: -

Peri Institute of Technology Chennai, TN Bachelor of Engineering in Electronics & Communication (Full Time)

Grade - **8.08** May, 2018 to June, 2022

Velammal Matriculation Hr. Sec. School

Higher Secondary – Class XII Percentage-80

May, 2016 to May, 2018 Chennai, TN

Velammal Matriculation Hr. Sec. School

High School (SSLC) – Class X Percentage-92 May, 2016

Chennai, TN

WORKSHOPS ATTENDED:

- PCB Design at Crystal Clear Technology and Innovation, Coimbatore
- Industrial Based Embedded System (PIC Microcontroller) organized by Clear Technology and Innovation, Coimbatore
- Preparing and Entrepreneurship Mindset Thro Design Thinking organized by Peri Institute of Technology, Chennai
- IDEATHON PERI' 20 organized by Peri Institute of Technology, Chennai
- DRONE DYNAMICS organized by Clear Technology and Innovation, Coimbatore
- GITHUB LINKs:
 - o https://kalaivani2000.github.io/fabevy-website-1/
 - https://kalaivani2000.github.io/website-2-fabevy/
 - https://kalaivani2000.github.io/task-3-js/

DECLARATION:

I hereby confirm and verify all the facts mentioned above and I hold the