

S.SAKTHIDHARAN

Career Objective:

Work for an Organization Which Provides Me the Opportunity to Improve My Skills and Knowledge to Growth Along With the Organization.

Education:

UNDER GRADUATION

Institution : Rajiv Gandhi College of Engineering & Technology.
Course : B.Tech (Biomedical)
University : Pondicherry University
Aggregate : 8.88 CGPA
Year of Passing : 2021

HSC

Institution : Jawahar Higher Secondary School.
Board : State Board.
Aggregate : 88%.
Year of Passing : 2017

SSLC

Institution : Jawahar Higher Secondary School.
Board : State Board.
Aggregate : 91.6%.
Year of Passing : 2015

Work Experience :

Junior Coder (Oct 2021 - Present)

Company : Optum Health & Technology (India) Private Limited, Kandanchavady, Chennai-600096
Work description : Based on Client requirement making research and analysis on Patient reports. Converting Patient medical records Details to Alpha numerical codes.



For Contact:



Address:

No:32 Manjalai Street,
Ramanathapuram,
Puducherry 605 502.



Phone:

8825840712



E-Mail

Sakthidharan00@gmail.com

Skills:

- ✓ C
- ✓ C++
- ✓ HTML
- ✓ CSS
- ✓ JavaScript
- ✓ React Js
- ✓ Node Js
- ✓ Express Js
- ✓ Mongo Db
- ✓ Embedded Systems

Area of Interest :

- ✓ Programming
- ✓ Electronics
- ✓ Embedded System

Added Credentials:

- ✓ Team work
- ✓ Creative Thinking
- ✓ Self-Confidence
- ✓ Hard Worker

Languages Known:

- ✓ Tamil
- ✓ English

Personal Details:

Date of Birth : 04/02/2000
Gender : Male
Current Location : Puducherry
Home Town : Puducherry

Academic Projects

● PROJECT 1 (Final Year Project)

Title : Detection of Lung Cancer Using IFCM and ANN Classifier.
Description : Lung Cancer Is Condition That Causes Cells to Divide in The Lungs Uncontrollably .Which can Lead to Death of a Person If Not Detected Early.In That Our Aim to Identify the Current Stage of Lung Cancer Using IFCM Clustering Algorithm And ANN.

● PROJECT 2 (Mini Project-1)

Title : wristband for surveillance the home quarantine Covid-19 patients.
Description : We have created a wristband and its containing Three Sensors it will collect the reading and its Send it near PHC via Internet. In that one sensor as Bluetooth it will make sure that that whether patient Is available in home or not.

Web Projects:

● MERN stack Projects:

- **Title:** Whatsapp Clone (React js , Node Js , Express Js, Mongo Db)
Link : <https://whatsapp-mern-by-sakthi.onrender.com>
- **Title:** Todo List (React js, Bootstrap , Node Js ,Express Js, Mongo Db)
Link: <https://todolist-mern-app-by-sakthi.onrender.com>
- **Title:** Calculator(React js, Bootstrap , Node Js ,Express Js, Mongo Db)
Link: <https://calculator-mern-by-sakthi.onrender.com>

● Frontend projects:

- **Title:** Portfolio Website (React js, Bootstrap)
Link: <https://portfolio-by-sakthi.onrender.com>
- **Title:** Weather App (React js, Bootstrap)
Link: <https://weather-app-12cn.onrender.com>

Short Term Courses

- DCA (Diploma in Computer Application) (6 Months)
- Robotics & IOT (6 Months)

DECLARATION

I hereby declare that the above information's are true to the best of my knowledge and belief.

Date:

Place:

(SAKTHIDHARAN.S)