

PERSONAL

ADDRESS

4/1 KADAKAL PUDHUR
Namakkal , Tamil Nadu , IN

DATE OF BIRTH

01-06-2003

GENDER

Female

PHONE

9500861449

EMAIL

kiruthikas2020ai@gmail.com

LINKEDIN

linkedin.com/in/kiruthika-s-
4b1386204/

WEBSITE

kiruthika162003.github.io/Kiruthika/

CERTIFICATIONS

Python Basics – HackerRank

Aug 2021

Python For Data Science – IBM

Cognitive Class

Sept 2021

Communication Skills – Tcs

June 2021

AI Foundations – Nasscom

June 2021

Introduction To Cloud – Udemy

Apr 2021

SKILLS

Python

★★★★☆

Data Science

★★★★☆

C

★★★★☆

Time Management

★★★★★

Public Speaking

★★★★★

Team Work

KIRUTHIKA S

- A self-motivated, hardworking, multi-tasking positive student willing to work as a key player in the challenging and innovative environment.

EXPERIENCE

Intel Student Ambassador

Dec 2021 – Currently Working

Intel

- Representing Campus and getting ready to be a part of the trending technologies like AI and IoT.

FutureReady Talent Intern

Nov 2021 – Currently Working

Microsoft

- Used analytical and planning skills to achieve results according to schedule. And Wrote quality codes to develop a solution to problem Statement.

Content Writer

Jan 2021 – Currently Working

Hungry Byte

- Wrote and edited high-quality content and visually impactful articles under deadline pressure with exciting, captivating and authentic approach.

Data Science And Business Analytics Intern

Nov 2021 – Dec 2021

The Sparks Foundation

- Analyzed and processed complex data sets using advanced querying, visualization and analytics tools.

Corporate Ambassador

Oct 2021 – Nov 2021

IFORTIS WORLDWIDE

Quickly learned new skills and applied them to daily tasks, improving efficiency and productivity.

Python Developer Intern

July 2021 – Sept 2021

Almanet

- Produced clean, validation-ready code for project needs.

Associate Python Developer Intern

Nov 2020 – Dec 2020

The Entrepreneurship Network

- Used coordination and planning skills to achieve results according to schedule.

PROJECTS

Machine Learning Based Medical Test Web App

Oct 2021 –

- I am developing a disease predicting web app by using the concept of machine learning. It makes predictions about various diseases like Malaria, Pneumonia, Diabetes, etc.

★★★★☆

Leadership

★★★★☆

Problem Solving

★★★★☆

Artificial Intelligence

★★★★☆☆

IOT

★★★★☆☆

Flexibility

★★★★☆

Data Structures And Algorithm

★★★★☆

C++

★★★★☆

Problem Solving

★★★★☆

Creativity

★★★★★

HOBBIES

Reading Books

Cooking

LANGUAGES

English

★★★★☆

Tamil

★★★★★

Japanese

★★☆☆☆

Event Detection And Tracking In

Sept 2021 - Dec 2021

Surveillance System - Community Project

- This system automatically Recognizes unexpected events in CCTV cameras and alarms the patrol with the suspected footage.

E - Learn The Easy Learn - Academic Minor

June 2021 - Aug 2021

Project

- E- learn the Easy Learn is a e- learning website with all the facilities to enhance learning virtually. This act as a perfect Student management System with additional features.

I Am Your Well -Wisher - Individual Project

Jan 2021 - Mar 2021

It is a desktop notifier which reminds us to eat,drink and it also us to charge our devices after a regular day. And that notifications actually relates their family's gentle remainder.

EDUCATION

B Tech Artificial Intelligence And Data Science

M Kumarasamy College Of Engineering, Karur,India

- 2020 -2024
- GPA **9.83**
- Member of Wizme Club

ACHIEVEMENTS

Step Up - A Startup Founder

- A free learning initiative to learn coding and communication for interested unaffordable students.

Startup Website

- kiruthika162003.github.io/stepup/

Github

- <https://github.com/Kiruthika162003>

Hackerrank

- <https://www.hackerrank.com/kiruthikas2020ai>

- [Learning profiles](#)

Pluralsight

- <https://app.pluralsight.com/profile/kiruthika-s-9a>

Microsoft Learn

- <https://docs.microsoft.com/en-us/users/kiruthikas-2482/>