

# HARIHARA SUDHAN M STUDENT

# **ABOUT**

- Supportive.
- Multi-tasking.



## CONTACT



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### **EDUCATION**

**Bachelor Of Engineering (ECE)** 

**2020 - PRESENT** 

**CGPA: 9.53** 

Sri Krishna College Of **Engineering and** 

Technology

HIGHER SECONDARY

2020

**Percent: 90.83** 

**Laurel Higher and Secondary School** 

Percent: 95.40

**SSLC** 

2018

**Laurel Higher and Secondary School** 



# **POSITION OF** RESPONSIBILITY

SECRETARY

**ALPHERON - STUDENTS CLUB OF ECE DEPARTMENT** 



#### LANGUAGE

1.TAMIL

2.ENGLISH

# **AREA OF INTEREST**

- **APP DEVELOPMENT**
- **DATA SCIENCE**
- **WEB DEVELOPMENT**



# **ACHIEVEMENTS**

O ICT YOUTH TALKATHON

2022

A youth talk event on various topics organized by ICT academy. One of the sixteen winners of Pre-Regional Finals. Went to Regional Finals.

ADBU IDEATHON

2021

A national level ideation competition organized by Assam Don Bosco University. Me along with three more members under my leadership participated in this event. Won third prize in overall category for proposing a idea for women safety.



## **PROJECTS**

MAGE FILTERING APP (TECHNOLOGIES: JAVA, MYSQL)

A simple app have some image filtering programs. Achieved by Java image class, by adjusting the RGB and pixels values.

(5) WEATHER APP (TECHNOLOGIES: FLUTTER, WEATHER API) An app used to find the climate based on your 2022 location. Can also search the climate of other places.

(1) FLORA AUXILIATOR (TECHNOLOGIES: FLUTTER, **GOOGLE TEACHABLE MACHINE)** 

2022

2022

An app which is used to find the disease which affect that plant using its leaf images. Images were trained by Goole teachable machine. Remedy and information about the disease is given.

PROGRAMMING SKILLS

1.JAVA

**2.C** 

3.C++

4.PYTHON

# **DEVELOPMENT SKILLS**

FLUTTER I MYSOL I HTML I CSS | REACT JS



## **INTERNSHIP**

LIVE STREAM TECHNOLOGIES Basics of Python and MySql were learnt and did a simple project



### **COURSE WORK**

**OBJECT ORIENTED PROGRAMMING | DATA STRUCTURES SOFT SKILLS** 



HOBBIES

**CHESS** BADMINTON

**CRICKET** 

CODING