### Yashwanth Krishna B

+91 8939072140

i8ec053@sairamtap.edu.inlin

in linkedin.com/in/yashwanthkrishnab

github.com/Yash-official

#### **ABOUT MYSELF**

I am currently studying Bachelors in Electronic Communication. I joined the course to gain knowledge around projects I am willing to do in future. I myself a person who believes in science fiction and living to make them real, So i started to look on Engineering and Electronics and Communication was my best choice of interest and a person who says "Nothing is impossible".

#### **TECHNICAL SKILLS**

#### Languages:

Python, Html, Css, Javascript, Java, SQL Software & Frameorks&DB:

Flutter, Jquery, React JS, mongoDB, Firebase.

#### **INTERN**

2021 Jun - current

**Mobile Application Deveoper** 

**Vtrious Technologies** 

#### **CERTIFICATIONS**

Google IT Support

IT Automation with Python

Advanced Java Programming with JavaFX

Database Engineer - MongoDB, MySQL, SQLite

Applied Linux command line and shell scripting

40+ Courses in various fields

#### **EDUCATION**

2016-2018 Higher Secondary

Shri Anand Jain Vidhyalaya Chennai

79.8%

2018-2022 Bachelor of Engineering in Electronics and Communication

Sri Sairam Institute of Technology

75.5%

#### **OBJECTIVE**

To be associated with an organization that provides an Job opportunity to develop my hands on knowledge and skills in order to keep abreast with latest trends and technologies.

#### **PERSONAL DETAILS**

Date of Birth 10/05/2001 Father's Name Babu V

Language's Known English, Tamil and Hindi

#### **AREA'S OF INTEREST:**

Cyber Security

Networking

Linux

Docker

### PROJECTS/ACCOMPLISHMENTS

## FLOOD ALERT INTIMATION SYSTEM FOR PREVENTION AND NAVIGATION

presented at Eyantra EYIC 2020.

# DESIGN AND DEVELOP SWITCH BOARD BASED OF ARDUINO/RASPBERRY PI/ESP,

Won 1st price at PALS-NexGen 3D Hackathon 2021.

#### **WORKSHOPS**

**IOT** and Robotics

Aurdino Challenge

Getting started with Internet of Things

PCB Designing