## **EXPERIENCE**

Large scale face detections

### OpenCV

#### **DLK technologies**

Dec 2018

½ Chennai

- · Scratch detection in vehicles
- Face recognition based attendance systems
- · Emotion detection
- · Hand gestured mouse

### Artificial Intelligence

### **Besant Technology**

May 2018

½ Chennai

- · Churn model projects
- Optimized accuracy values in Blood cell and flower dataset
- Optimized accuracy in mnist and fashions dataset of Keras
- · Analysing user feedbacks for products using NLP
- worked on projects using ANN,CNN,RNN and Tensorflow Graphs

### Machine Learning

#### **FITA Solutions**

DEC 2017

½ Chennai

- Road accident prediction
- Restaurant review analysis using NLP
- Optimized dataset using Logistic, Simple and Multiple linear regression EDA,SVM,Naive Bayes, AdaBoost and XGBoost Random forest, Decision Tree, Hierarchical Clustering

### Digital Literacy Service

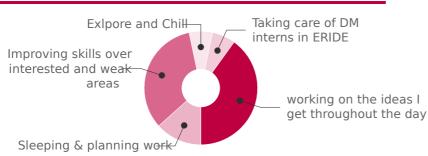
### **ERIDE NGO**

MAY 2017

1/2 Chennai

- Conducted digital literacy sessions in rural areas and taught them about the latest tech and how to use the basic and essential part of internet
- · Managed over 200 Interns in the NGO

# A DAY OF MY LIFE



# LIFE PHILOSOPHI

Work for it more than you Hope for it

## **MOST PROUD OF**

Courage I have

To take a sinking ship and try to make i float

Persistence & Loyalty

I showed despite the hard moments my willingness to stay with ERIDE even after lots of changes in the boards

ERIDE's growth

Over 5000 interns got internship on Digital marketing

Aspiring Kid in tech field of interest in Artificial intelligence, Image processing and machine learning

## **STRENGTHS**

Hard-working (18/24) Persuasive

Motivator & Leader

# **SKILLS**

Machine Learning Artificial Intelligence

OpenCV python & R programming

C,C++Java C#.Net,VB.Net

HTML,CSS CCNA/CCNP (20/24)

MCSA & MCSE | Adobe photshop

Adobe illustrator Ethical Hacking

Digital Marketing

## **LANGUAGES**

English OOOOO
Tamil OOOOO
Hindi OOOOO

# **EDUCATION**

working on the ideas I get throughout the day

B.tech in Computer Science

Kalinga University

July 2016 - May 2020