# Abhijeet Cherungottil

CSE -B tech

To pursue graduate studies in computer science and engineering, leading to a career in research. I am interested in Machine Learning ,Deep Learning ,IOT and Robotics.



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#### **EDUCATION**

#### **BTech in CSE**

Mar Baselios College of Engineering And Technology

08/2017 - Present

# **PERSONAL PROJECTS**

Sign Laguage Traslator app (Prototype)

- The app translate Sign Language to voice and text

Case Study of the paper YOLO

- Implemented a use case scenario

Flutter App development

- My Portfolio app
- Blog in app on topic YOLO

#### **WORK EXPERIENCE**

#### Intern

Neuroplex Private Limited.

06/2019 - 07/2019

Neuroplex is an Artificial Intelligence (AI) startup founded in 2018, specializing in Computer Vision & Natural Language

Achievements/Tasks

- Case study in Deep learning
- Face recognition using Dlib
- Case study of YOLO

Contact: Pranoy R

# Executive Member IEDC-MBCET

01/2018 – 05/2019

Achievements/Tasks

- Coordinated Events
- Technical support
- Good Leadership

# e-YRC-2018 IIT Bombay

08/2018 - 03/2019

Achievements/Tasks

- 1st Runner-up in E-Yantra Robotic Competition in theme HOMECOMING
- Did project in ATMega 2560 as part of making a robot
- ML/DL (Image Recognition using Transfer Learning)

# **SKILLS**

Programming Languages: Embeded C,Python ,C,

Platform and Software: Arduino , Pytorch , SAS

Flutter App Develpment

# **ACHIEVEMENTS**

1st runner up of e-YRC 2018 (09/2018 – 03/2019)

### **ORGANIZATIONS**

Organization Name

# **CERTIFICATES**

Technical Support Fundamentals by Google on Coursera (04/2020)

The Bits and Bytes of Computer Networking by Google on Coursera (04/2020)

Operating Systems and You: Becoming a Power User by Google on Coursera (04/2020)

#### **LANGUAGES**

English

Full Professional Proficiency

Hind

Full Professional Proficiency

### **INTERESTS**

ML/DL Data Analysis

IOT

Robotics

APP Development