

 $\times$ 

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in

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## **SKILLS**

PYTHON



ANDROID



HTML5





MACHINE LEARNING

PROBLEM SOLVING

PHOTOSHOP

#### **LANGUAGES**

English

Professional Working Proficiency

Malayalam

Native or Bilingual Proficiency

Hindi

Elementary Proficiency

#### **INTERESTS**

Photography

Videography

Gaming

Art

Drawing

Adventure Sports

Travel

# Alen C Saji

To be a part of a workplace where i can fully utilize my skills while making a significant contribution to the success of the organisation.

#### **EDUCATION**

**BTech - Computer Science Engineering**Karunya Institute of Technology and Sciences

2017 - 2021

Coimbatore, Tamil Nadu, India

Class 12th, Kerala Board HSE SNDPY Higher Secondary School

2016 - 2017

Kollam, Kerala, India

Trichy, Tamil Nadu, India

#### **WORK EXPERIENCE & CONFERENCE TALKS**

AICTE Sponsored International Conference on Emerging Trends in Communication and Networking (ETCAN) 21
Kongunadu College of Engineering and Technology

10/2021

Presentation of a paper entitled "Hand sign recognition using YOLOv5"

**Internship** Nest Cyber Campus

06/2019 Ernakulam, Kerala, India

An industrial training center, academic project center, and internship company in various technology.

### **ORGANIZATIONS**

National Service Scheme (NSS) (07/2017 - 05/2018)

Member

Photo & Video Club - CEA (07/2018 - 05/2019)

Member

Computer Society Of India (CSI) (2019 - 2021)

volunteer

#### **CERTIFICATES**

Robotic Process Automation (RPA) - Automation Anywhere (01/2020)

Training Programme

Google Cloud - Architecting with Google Compute Engine (05/2020)

Google Cloud Training

#### **PROJECTS & PUBLICATIONS**

KART N' GO - Smart Shopping Solutions (08/2018 - 09/2018)

An IOT - based project using Near Field Communication (NFC)

D-Crop - Crop Disease Recognition (11/2019 - 12/2019)

 An android application for crop disease recognition using Convolutional Neural Network (CNN) - Deep Learning

AMUTE - Hand-Sign Recognition using YOLOv5 (12/2020 - 04/2021)

An android application which converts american sign language to text