

Kesia Joies

Student

Computer engineering student, with proven management, technical and communication skills. Passionate to do something unique which will be helpful for the society.

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📍 Trivandrum , India

EDUCATION

B. Tech Computer Science Engineering Mar Baselios College of Engineering and Technology

08/2018 – Present

PROJECTS

AgriVison (05/2019 – Present)

- Using an AI-powered model embedded in a drone which can detect the infections or symptoms in plants at an early stage using Tensorflow. It could thus prevent the outbreak of the disease and reduce the intensity of crop failure to a great extent. Thereby saving a large area of crops by eradicating the infected part.

UniServ (04/2019 – Present)

- An all in one university smart service app- report lost and found, canteen food order, event notification etc.

SKILLS

Active Listener

Python Programming Language

C Programming Language

Arduino

Team Work and Management

HTML

ACHIEVEMENTS

Completed Cyber Quest Training Round 2017

UAE Cyber Quest Training Round conducted by SANS Institute on topics- Crypto, Programming, Forensics and Offensive Security.

D3Code UST Global Hackathon Finalist (08/2019 – 12/2019)

Out of 7000 students, top 80 students were shortlisted for D3CODE 2019, a 24 hour National Hackathon initiated by UST Global for college students across India.

Project Recommended for Financial Assistance by Government. (01/2020 – Present)

Kerala State Council for Science Technology and Environment

ORGANIZATIONS

Institute of Electrical and Electronics Engineers (02/2020 – Present)

Chairperson (Computer Society)

CERTIFICATES

Introduction to Machine Learning and Deep Learning

This course is about the fundamental concepts of machine learning, focusing on regression, SVM, decision trees and neural networks.

LANGUAGES

English



Malayalam



Hindi



Arabic



INTERESTS

App Development

Artificial Intelligence