## Vyshak Puthusseri

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#### **OBJECTIVE**

To obtain a position where I can utilize my skills and abilities and to make a contribution to the society through continued development of my professional, academic, and technological capabilities.

#### **EDUCATION**

## Master of Computer Application

College of Engineering, Trivandrum

APJ Abdul Kalam Technological University

Expected: June, 2020 CGPA: 8.50/10.00

## BSc. Computer Science

MG College Iritty, Kannur University

2014-2017 Aggregate 84.72%

## Plus 2 Majoring in Computer Science

Mattannur HSS

Board of Higher Secondary Examination

2014-2017 Aggregate 95.75%

#### SSLC, Mambaram HSS

General Education Department

2010-2012 Aggregate 85%

#### **SKILLS**

Languages: C, C++, Python Database : MySQL, PostgreSQL

Tools/Framework: Unity, Flask(Python), Laravel(php)

Familiar: Java, Javascript, HTML, CSS

#### **PROJECT**

## • A novel approach for classification using clustering - A case study on heart disease prediction

Research level project which focus on improving the accuracy of classificaion algorithm

### • Kerala Tourism VR

It was a VR application which helps in Kerala Tousism. Created for the Facebook School of Innovation VR101 competition

## • InstaPostDnldr

A simple implementation which helps to download all the images of an Instagram profile. Used Beadutiful Soup for scrapping

- **CERTIFICATION** Machine Learning on NPTEL
  - Introduction to parallel Programming in Open MP on NPTEL
  - Programming, Data Structures and thms in Python on NPTEL
  - PC Hardware and Networking, ASAP Govt.of Kerala

- ACHIEVEMENTS Won First prize for CURATHON'19, A 24 Hour Medical Hackathon
  - Participated and won prize in various IT Fest
  - Finalist for the FACEBOOK VR AWARENESS PROGRAM by SV.CO

# AREA OF

ulletData science

### INTEREST

- •Game programming in Unity
- •Python programming

## ADDITIONAL **ACTIVITIES**

- NCC C-certificate with A grade
- Active member of National Service Scheme for three years (2014-17)
- Active member of IEDC CET
- Coordinated the Workshop on Blockchain, at CET on 2019
- Coordinated the Workshop on Vue.js, at CET on 2019

John Prakash Joseph REFERENCE

Associate Professor

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