

LIYA PHILIPOSE

Seeking a position in the field of Computer Science where I can utilize my skills to further work towards personal and professional development and contribute towards the prosperity of the organization.

CONTACT

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LANGUAGES

English Malayalam

SKILLS

Technical Skill

HTML 5 JavaScript C CSS3 Python Java

Web Development Machine Learning

Creative Skill

Poster Designing

Soft Skills

Team management Critical thinker

CERTIFICATIONS

Programming for Everybody (Getting Started with Python):Cousera(University of Michigan)

Learning Python: Linkedin

HOBBIES & INTERESTS







Reading Gardening Doodling

EDUCATION

BTECH IN COMPUTER SCIENCE ENGINEERING(HONS)|2022

MAR BASELIOS COLLEGE OF ENGINEERING AND TECHNOLOGY, TRIVANDRUM Current CGPA:8.43

Higher Secondary Education (2018)

ST.THOMAS HIGHER SECONDARY SCHOOL, TRIVANDRUM

Passed out with 94% Yellow House Captain

High School-ICSE (10th) (2016)

ST THOMAS RESIDENTIAL SCHOOL

Passed out with 91.6%

INTERNSHIPS

INTERNSHIP PROGRAM MACHINE LEARNING WITH PYTHON

MICROSOFT VERZEO JULY 1,2020- AUGUST 1,2020

Attended the one-month online interactive sessions Hands-on projects

Followed by solving a project as a team

INTERNSHIP ON ASSISTIVE TECHNOLOGY

MAR BASELIOS COLLEGE OF ENGINEERING |AUGUST3-14,2020

Attended talk sessions based on Assistive Technology.

Participated in the idea presentation

Project presentation as a team

PROJECTS

Classification model to predict 10 years risk of future coronary heart

- Machine learning model developed using Python
- Individual Best Model: Random Forest Classification (95.76%)
- Overall Best Model: Stacking Ensemble Classification (96.17%)

Credit Card Fraud Detection System

- Web Application using Machine Learning model developed using Python and Flask
- It is developed to check whether a given transaction is a fraudulent transaction or

ORAGANIZATIONS

Computer Society of India, CSI MBCET(02/2020-Present) Openlabs.ai MBCET(02/2020-Present)

Publicity Coordinator Openlabs.ai Unnat Bharat Abhiyan, UBA MBCET (04/2018-Present) Sparsham Club of Computer Science Department

EXTRA-CIRRICULAR

Technical support for webinars of Openlabs.ai

Volunteered to conduct Ingress Hackathon 2020, MBCET

Participated in village visit surveys, interacted with school students, distributed masks and sanitizers during the Covid -19 crisis as a part of the social activities of UBA, MBCET.