# Muhammed Yaseen N A

B Tech Computer Science Engineering Student

I am Computer Science and Engineering under grad student who intend to be a part of an organization where I can constantly learn and develop my technical and management skills and make best use of it for the growth of organization. I look forward to establishing myself by adapting new technologies as well.



121yaseen@gmail.com 🔀

7561831313

NJALIYATTU HOUSE,SOUTH VAZHAKULAM P O, ALUVA 5 , ERNAKULAM, Aluva, India

121yaseen.github.io/

linkedin.com/in/121yaseen in

github.com/121yaseen 🦪

#### **EDUCATION**

# Bachelor of Technology: Computer Science and Engineering

Mar Athanasius College of Engineering

08/2017 - Present

**Higher Secondary**Govt. Boys H S S, Aluva

08/2015 - 03/2017

97%

#### **INTERNSHIPS & EVENTS**

#### **Cyber Security and Research Intern** Tinos Cyber Labs

07/2019 - 08/2019

Vazhakulam, Kerala

Achievements/Tasks

- Conducted security audits to identify vulnerabilities
- Reviewed violations of computer security procedures and developed mitigation plans.

# Internship - Summer 2018

**BSNL** Kerala

#### **Dot.Hack Hackathon 2020**

**IEEE MaceSB** 

#### SaaSathon 2020

National Level Hackathon, TKM College of Engineering, Kollam

Achievements/Tasks

- Won 1st prize

## Ethical Hacking Workshop

Takshak 2019, MACE

Achievements/Tasks

Event Head

#### **SKILLS**

Deep Learning

Computer Vision

Keras

PyTorch

Data Science

Django

### **PERSONAL PROJECTS**

EdWhere Website (2019 – Present) 🗹

 Website for educational start-up company 'EdWhere' using Django framework

Short Job Portal (2019) 🗗

- Job Portal day-to-day Jobs
- Build using Django

Face Detection 🗹

- Build using OpenCV & and Haar Cascade Classifier
- Uses camera of user for detecting faces

Know-Due 🗹

- Universal portal for monthly payments and subscriptions
- Won 1st Prize in National Level Hackathon

### CERTIFICATES

Deep Learning Specialization

by deeplearning.ai

Introduction to Artificial Intelligence

Programming, Data Structures And Algorithms Using Python

IIT Madras

### **LANGUAGES**

English

Malayalam

Professional Working Proficiency

Native or Bilingual Proficiency

**INTERESTS** 

Reinforcement Learning

Hiking

Astronomy