

Sreeshna Shaji

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Objective

I am a confident person willing to accept challenges and responsibilities. I wish to be a part of an organization that gives me an opportunity to learn, improve my knowledge, promote my career growth and dedicate my entire proficiency for the development of the company.

Education

Luminar Technolab, Python Django - React- Full Stack Web Development Expert Present

- **Coursework:**, Python, Html, CSS, Bootstrap, Django

IIITM-K, Msc Cyber Security 2021 – 2023

- GPA: 8.0/10.0
- **Coursework:** Machine learning, Python

Collage Of Applied Science Mallappally, Bsc Computer Science 2017 – 2020

- GPA: 7.3/10.0
- **Coursework:** c, cpp, Python, Networking

Projects

1. Web Application Vulnerability Prediction Using Machine Learning: 2022

- The goal of the machine learning-based project Web Application Vulnerability prediction is to identify dangerous URLs that regularly deceive Ordinary Users online
- Tools Used: Python, machine learning html, css

2. Phishing URL Detection: 2021

- The purpose of this project is to identify the phishing urls
- Tools Used: Python Machine learning, flask, HTML, CSS

3. Study of Cryptography and Implementation of a Key Vault to Securely Store Application Secrets 2021

4. Mizhi: 2019

- The project mizhi is used for detecting cataract for human eyes. Digital images of healthy and cataractous eyes were obtained from and . These were used to calibrate the system (generate the 'digital masks' and specify the grey level intensity and circularity thresholds) for detection, classification, evaluation, and contour generation of the cataracts.
- Tools Used: Php, css, HTML, xaamp, Mysql, Spyder

5. Online Tailoring System: 2018

- Implemented Online tailoring system using Html, Css, PHP and MySQL

Technologies

Languages: C ++, C, Python, SQL, CSS, HTML, PHP JavaScript

Technologies: Machine Learning, Microsoft SQL Server, Networking

Framework: Django, Bootstrap

Internship/Certificate/Training

TCSION Internship:

Study of Cryptography Implementation Of a Key Vault to Securely Store Application Secrets

Kerala Block Chain Academy:

Ethereum Fundamentals