Karthick S

yuvankarthi535@gmail.com
LinkedIn : https://www.linkedin.com/in/karthick-s-0319462a2/
+91 7339149287
No: 7 Pudumanai 1st street Kaspa-B, Ambur,
Tirupattur Dist.- 635802
Tamil Nadu

Objective

A highly motivated and results-oriented individual with a strong academic background in computer science. Aspiring to work for a dynamic organization with opportunities for career growth.

Education

MCA
Priyadarshini Engineering College, Vaniyambadi, Tirupattur Dist.
Year of Passing: 2024

BCA
Mazharul Uloom College, Ambur, Tirupattur Dist.
Year of Passing: 2022
Percentage: 69%

HSC
Hindu Higher Secondary School, Ambur, Tirupattur Dist.
Year of Passing: 2019
Percentage: 43%

SSLC
Hindu Higher Secondary School, Ambur, Tirupattur Dist.
Year of Passing: 2017
Percentage: 71%

Skills

Web Technology: **HTML, CSS, React.js, Bootstrap, Node.js**
Language Known: **Python, JavaScript**
Framework: **Django, Flask**
Database: **SQL (MySQL), MongoDB**

Tools

Microsoft (MS-Office, MS-Excel, PPT)
Adobe Photoshop
Visual Studio Code
Jupyter Notebook
MongoDB Atlas

Certificates

Completed the Course on **“FULL STACK DEVELOPMENT”** on February 01st to March 07th 2024 conducted by NoviTech R&D Private Limited, Coimbatore.
| I Specialize in both front-end and back-end development, utilizing Python as a core technology. My comprehensive understanding of both front-end and back-end technologies enables me to develop complete web applications from concept to deployment, ensuring seamless and efficient user experience. |

Completed the Course on **“OFFICE AUTOMATION”** on Mar 17th to Mar 31st 2022 and obtained Grade A+ conducted by Mazharul Uloom College, Ambur.

Project

Project Title: **MALICIOUS URL DETECTION USING MACHINE LEARNING**
Description:

The Malicious URL Detection using Machine Learning typically involves developing a system or algorithm that can automatically classify URLs as either benign or malicious based on their characteristics. This involves collecting a dataset of URLs labeled as either benign or malicious, extracting relevant features from the URLs (such as domain, path, length, etc.), and training a machine learning model to predict the label of unseen URLs. The goal is to create a system that can effectively identify and block malicious URLs to enhance cybersecurity measures.

Declaration

I hereby declare that all the information and facts given above are true to best of my knowledge and belief.

Place:
Date:

(Karthick S)