SRILEKHA M

No.138 Manish apartment , kalaignar street,Selaiyur,Chennai-73.
PH NO: 7305387739
EMAIL ID : srilekhamani20@gmail.com
https://github.com/SrilekhaM-Github
https://www.hackerrank.com/srilekhamani20?hr_r=1

OBJECTIVE

- To secure a challenging position in a reputable organization , where I have opportunities to get experience and expertise and to further enhance my learnings, Knowledge, and Skills in field of technology and also I can effectively contribute for the organization and Self growth.

EDUCATION

- **2020-2024   B.E Computer Science Engineering** at **JEPPIAAR Engineering College** (Affiliated to Anna University)- **8.4 CGPA**
- 2020 **HSC** - **Zion Matriculation Higher Secondary School** - **76.5%**
- 2018 **SSLC** - **Zion Matriculation Higher Secondary School** - **88.2%**

WORK EXPERIENCE

JULY 2023 -INTERN at **RETECH SOLUTION PVT LTD** where I learned about the fundamentals of machine learning and techniques used in it and successfully built the machine learning models

MARCH to APRIL 2023-Intern **at DIGIPHONICS TECHNOLOGY** acquired web development skills by practising some project models.

TECHNICAL SKILLS

- PYTHON
- SQL
- C++
- C
- HTML &CSS

PRESENTATION

Participated in **SMART INDIA HACKTHON 2022** conducted by central board at JEPPIAAR Engineering College , Presented a power point on **APP BASED SOLUTION TO IDENTIFY PLANT AND CROP DISEASES** for the organization **Ministry of Micro and mall medium enterprises.**

CERTIFICATION

- Attended Workshop of BLOCKCHAIN BASICS at ANNA UNIVERSITY – MIT CAMPUS.
- SQL basics certification in Hacker rank.

ORGANIZATION

ROTARACT CLUB OF JEPPIAAR ENGINEERING COLLEGE (NGO)

- GREEN ROTRACTOR (PRESENT)
- **YUVA**- volunteer

AREA OF INTEREST

- Web development
- Machine learning
- Blockchain
- Cybersecurity

PROJECT

- **VOICE BASED EMAIL SYSTEM FOR VISUALLY IMPAIRED PERSONS**

  This project aims at developing an email system that will help even a naive, visually impaired person to use the services for communication without previous training.
- **MALICIOUS URL DETECTION**
  This project is a machine learning model which is able to classify whether the Url is phishing, benign or defacement.
- **DIABETICS PREDICTION**
  This machine learning model is able to predict diabetics using external factors like BMI rate, glucose etc.

SKILLS

- LEADERSHIP
- TIME MANAGEMENT
- TEAMWORK
- SELF-MOTIVATED

DECLARATION

I hereby certify the above given information is true and correct to the best of my knowledge and belief and I assure you that I will provide the necessary proof when required.

SRILEKHA M