HARIHARAN R

CONTACT

📞 +91 9344957229

✉ harisanu787@gmail.com

📍 Pollachi

in https://www.linkedin.com/in/hariharan3/

SKILLS

Programming Languages:

   C , Java, Python(Basics)

Web Design :

   UI/UX Design, HTML,CSS

Database :

   MySQL

Tools :

   Figma ,WordPress,PowerBi

LANGUAGES

English (Read,Write,Speak)

Tamil (Read,Write,Speak)

Hindi (Read)

PROFILE

To enhance my professional skills, capabilities and knowledge in an organization which recognizes the value of hard work and trusts me with responsibilities and challenges

EDUCATION

MASTER OF COMPUTER APPLICATION   2023-2025

Dr.Mahalingam College of Engineering and Technology

CGPA : 9.1

BACHELOR OF COMPUTER APPLICATION   2020-2023

Nallamuthu Gounder Mahalingam College

CGPA : 7.7

HSC   2019-2020

Sri Vagisvari Vidya Mandir Hr.Sec School

CGPA : 8.9

SSLC   2017-2018

Sri Vagisvari Vidya Mandir Hr.Sec School

CGPA : 9.34

VALUE ADDED COURSE

MASTERING FIGMA-BEGINNER TO EXPERT

   Certified in GUVI and Udemy

HTML & CSS and PowerBi

   Certified in GUVI

FIGMA

   Certified in Coursera

JAVA

   Certified in GreatLearning

PERSONAL SKILLS

Team Worker

Adaptability

Good Listener

AREA OF INTEREST

Web Design

UI/UX Design

HOBBIES

Listening to Music

Playing E-games

PROJECTS

Data Leakage Prevention :   2022
- **Technologies-Used:** ASP.Net with C# , SQL server
- **Description:** This project focuses on preventing data transfer issues in organizations by using encryption and decryption to restrict access to files by authorized individuals, with OTPs being sent to authorized parties.

Online Product Catalogue   2023
- **Technologies-Used:** React JS,Node JS,Mongo DB
- **Description:** Developed a comprehensive online marketplace facilitating the buying and selling of new and used items.
- Designed user-friendly interfaces including features for browsing items, creating listings, managing conversations, and monitoring sales.

Gas Leakage detection :   2024

- **Technologies-Used:** Iot Components
- **Description:** The project utilized an IoT system, specifically the MQ2 Gas sensor, to detect gas levels, alerting the user via text message and phone call.

Personal Portfolio :

- Developed using Html and CSS

DECLARATION

I hereby declare that all the above furnished details about me are correct and true to the best of my knowledge

Place : Pollachi   HARIHARAN R

Date :   **Signature**