HARSAVARTHAN R L

MOBILE: 91+ 8838855782   G-Mail: harsavarthanrl@gmail.com | **github** | **linkdin**

EDUCATION

BTECH - Artifical Intelligence and Data Science - Dr NGP Institute of Technology | 7.43*   2022 - 2026
(upto 6th sem)
HSC - Lisieux Matric and Higher Secondary School | 8 1 %   2020 – 2022
SSLC - Lisieux Matric and Higher Secondary School | 7 3%   2019 - 2020

CAREER OBJECTIVE

Highly Motivated Full Stack Developer with expertise in both front-end and back-end technologies . Passionate about building scalable, efficient web applications and solving complex problems. Seeking an opportunity to contribute to a dynamic team and grow in a fast-paced development environment.

PROJECTS

PODCAST WEB - BOOTSTRAP | HTML | CSS

A web page where it shows the podcast that is being held upon and with a visually appealing background, it not only enhances the podcast online presence but also improves user engagement and encourages subscription.

PHISHING WEBSITE DETECTION :

This project involves building a machine learning-based system to detect phishing websites by analyzing various website attributes.Phishing websites are malicious sites designed to steal sensitive user information,such as login credentials or financial details

---

TECHNICAL SKILLS

Programming Languages & Database - Java | Python | C | MySql
Web Technologies - NodeJs | ReactJs | Bootstrap | HTML | CSS
Core concepts - Data Structures & Algorithms | OOPS | DBMS | OS | Computer Networks

---

INTERNSHIP

DigiToad Technologies PVT LTD   **July, 2023**

I have learned about STM cube IDE software and Nano edge AI software and implemented some works such as Led blinking using timer, Motion detection , Anamoly detection using STM microcontroller and MPU 6050 sensor.

CERTIFICATIONS

NXTWAVE - Build Own Static Website | HTML | CSS | BOOTSTRAP
UDEMY   - Python for beginner | PYTHON