HARIKISHORE S

Machine Learning Engineer

Contact

📞 9597989705

✉ harikishore651@gmail.com

in /harikishore-s-79628b23a

⌂ github.com/Harikishore-Official

🌐 harikishore-01.web.app

Cocurricular Activities

Rajya Puraskar Award (Scouts and Guides).

Next APJ Abdul Kalam Award.

Participated in Space kidz India Competition in 2018..

Area of Interest

Machine Learning

Web Development

Cloud Computing

Skill Sets

Problem Solving

Leadership

creativity

Technical Skills

Python - Intermediate

Html , CSS ,Javascript - intermediate

C, Java - Basics

Objective

To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

Education

2021-2025

M.KUMARASAMY COLLEGE OF ENGINEERING

Artificial Intelligence and Machine Learning

2020 - 2021

GOVERNMENT MODEL HIGHER SECONDARY SCHOOL

HSC

2018-2019

GOVERNMENT MODEL HIGHER SECONDARY SCHOOL

SSLC

Internships

Completed Cyber Security virtual internship from AICTC EDUSKILLS for 2 weeks.

Completed Android Development virtual internship from AICTC EDUSKILLS for 2 weeks.

Certifications

Certified in Cloud Computing Course from NPTEL

Certified in Internet of things from NPTEL

Certified Step Course with the score of 9.5 out of 12 from THE HINDU GROUPS

Project Summary

1) Title.   : Automated Cheque Processing

Team Size.   : 4

Language   : Html,css,javasript,php,mysql

Tool.   : Xampp,Vscode

Duration   : 3 Months

Scope   : Our automated cheque processing project aims to streamline the handling of cheques through digital scanning and processing technologies, reducing manual effort and enhancing accuracy and efficiency.

Personal Contribution : Made significant contributions to project development through backend development in a clear and efficient manner

2) Title.   : Booking without App

Team Size.   : 3

Language   : Html,css,javasript

Tool.   : Vscode,firebase

Duration   : 3 Months

Scope   : Web application for transportation booking eliminates the need for mobile app installation,allowing easy booking of various transport modes without visiting the transporters office.

Personal Contribution : Made significant contributions to project development through backend development in a clear and efficient manner

3) Title.   : Cerebrovascular forecasting using machine learning

Team Size.   : 3

Language   : Html,css,javasript,python

Tool.   : Vscode,firebase

Duration   : 3 Months

Scope   : We've created a web application for cerebrovascular forecasting utilizing machine learning, enabling users to input data and receive predictions regarding the occurrence and severity of cerebrovascular events.

Personal Contribution : Made significant contributions to project development through backend development in a clear and efficient manner

Hobbies

Internet surfing

Designing

Personal Information

Father Name   : T.Saravanakumar

Nationality   : Indian

Date of Birth   : 14.11.2003

Permanent Address : 1/299-2,Thillai Nagar,Velliayanai,Karur

S.Harikishore