Harshitha.BR

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D/O Ramachandra, Kirangandoor layout | Mandya

EDUCATION

CAUVERY INSTITUTE OF TECHNOLOGY(VTU)

B.E IN COMPUTER SCIENCE CGPA: 8.97/10 2019-2023

BGS GIRLS PU COLLEGE, MYSORE

PRE-UNIVERSITY COURSE Percentage: 85%

2019

INFANT JESUS COTTAGE SCHOOL

SSLC

Percentage: 90%

2017 LINKS

Github: // Harshitha10BR LinkedIn: //Harshitha BR

COURSEWORK

UNDERGRADUATE

Data Structure & Algorithm
Database Management System
Object Oriented programming
Machine Learning

SKILLS

PROGRAMMING

Python JavaScript C HTML CSS

Familiar: Java MySQL

React

TOOLS
Git and G

Git and Github Pycharm Power Point

PROJECTS

MPOX DERMA LESION DISEASE DETECTION

| MAJOR PROJECT

DEC 2022 - MAY 2023

- Compared different machine learning technologies across different performance measures.
- Used Deep Learning Models:Vgg16 and Densenet .
- Achieved an accuracy of 95%.

EMPLOYEE LEAVE MANAGEMENT SYSTEM

I MINOR PROJECT

JUN 2021 - FEB 2022

- Combine number of process and systems to automate and easily manage employee data, leave request, track and grant leave.
- The system implemented using web based technologies which include CSS,HTML,MYSQL,JS.

CERTIFICATION

PYTHON COMPLETE MASTERCLASS | UDEMY

AUG 2022 | Epic Python Academy

INTEREST

- Drawing
- Painting
- Handcrafts

STRENGTH

- Problem Solving
- Innovative
- Logical thinking
- Hard worker