

VAISHNAVIS



Contact



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Area Of Interest

Machine Learning



Soft Skills

- Self Learning
- Time Management
- Team Work



Technical Skills

- Java
- C
- SQL
- HTML, CSS
- Javascript
- Python

Objective

To get an opportunity in an reputed company, where I can learn new skills, expand my knowledge and work for the company's growth

Education

BACHELOR OF ENGINNERING

- COMPUTER SCIENCE AND ENGINEERING.
- M.KUMARASAMY COLLEGE OF ENGINEERING, KARUR.
 2020-2024 (pursuing)
 CGPA 8.92 (till 5th sem)
- HSE GREEN PARK GIRLS MATRIC HR SEC SCHOOL.
 NAMAKKAL.
 69.5%
- SSLC VIVEKANANDA MATRIC HR SEC SCHOOL.
 PAUNDAMANGALAM.
 98.6%

Projects

EMOTION DETECTOR

This Project is used to predict the facial expression of the human. Using python libraries and deep learning algorithms it was developed.

EARTHQUAKE PREDICTOR AND PRECAUTION SYSTEM

This system predicts whether the earthquake occur or not in particular place using Random Forest and precaution steps are created using HTML and CSS.

CARDIUM DISEASE PREDICTION

This project is uesd to predict whether the person has heart disease or not. Using python libraries and machine learning it was developed.

Extra Curricular Activities

- Participated Online Quiz Contest on Consumer Protection organized by Citzen Consumer Club.
- Participated E-Quiz on William Shakespeare organized by Department of English and Public Speaking Club.
- Perticipated in Virtusa's global initiative "Engineering Equity Hackathon"
- Participated in Level 1: E-Commerce and Tech-Quiz of Flipkart GRID 4.0 -Software Development Challenge.

Personal Details



05.05.2002



Mr.Sivakumar S



Tamil - R,W,S English - R,W,S



8/26, A North Street, Kallipalayam, Vengarai(Post),P.Velur(T.K), Namakkal(D.T) - 637208

Co Curricular Activities

• Internships

1. All India Council for Technical Education(AICTE)

- AWS Cloud Virtual Internship (Mar-May 2022)

2.MKCS DIGITTECH SOLUTIONS

- Web development Internship(11/04/22 TO 25/04/22)

Course Completion

Completed C PROGRAMMING course offered by UDEMY.

Completed CRASH COURSE ON PYTHON offered by COURSERA.

Completed MACHINE LEARNING-LINEAR REGRESSION offered by ANALYTTICA.

Completed MACHINE LEARNING-LINEAR REGRESSION offered by FUTURE SKILLS PRIME.

Completed PYTHON FOR MACHINE LEARNING offered by GREAT LEARNING.

Completed PYTHON PROGRAMMING For Beginners course offered by UDEMY.

Completed PROGRAMMING IN JAVA course with 84 % (ELITE+ SILVER) in National Programme on Technology Enhanced.

Declaration

I hereby declare that the above mentioned details are true to the best of my knowledge and belief.

Place: Namakkal

Date: 19.07.2023

S. Vaishnay Signature

(VAISHNAVIS)