



Contact



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3/355-1 MAIN ROAD

VALLAM-627 809, TENKASI(dist)

Education

- **2020-2024**
 - BE-COMPUTER SCIENCE
 - CGPA- CGPA-7.8(Upto 7 sem)
 - EINSTEIN COLLEGE OF ENGINEERING-TIRUNELVELI
- **2020**
 - HSC-69%
 - SRI RAM MATRIC HR SEC SCHOOL,VALLAM
- **2018**
 - SSLC-84%
 - SRI RAM MATRIC HR SEC SCHOOL,VALLAM

Skills

- COMMUNICATION SKILL.
- TEAMWORK.
- LEADERSHIP.

Tools Known

- VISUAL STUDIO CODE.
- JUPYTER NOTEBOOK.
- MICROSOFT 365.

ABINESH S

I'm a Highly Motivated And Dedicated Candidate Having Pleasant And Engaging Attitude , With Curious Mind To Improve The Quality Of Human Life's AlongWith Computer Technologies...!

TECHNICAL SKILLS

- GUI DESIGNING WITH PYTHON
- FLASK FRAMEWORK OF PYTHON
- COMPUTER VISION WITH PYTHON
- MACHINE LEARNING ALGORITHMS WITH PYTHON
- DATA SCIENCE WITH PYTHON
- WEB DEVELOPMENT USING HTML,CSS,JAVA SCRIPT

JAVA

PYTHON

MYSQL

C

HTML5

CSS3

JS

PROJECTS



FOOD CONNECT

A WEB CAFETRIA FOR FOODIES WITH (VHN-VM) DISABILITIES. PEOPLE CAN ORDER THROUGH HAND & EYE GESTURES & VOICE COMMAND.IT COVERS SIX DISABILITY CATEGORIES AND THE ORDERS ARE SENDEd THROUGH EMAIL .



DEDICATED VIRTUAL ASSISTANT

AN DEDICATED VIRTUAL ASSISTANT WITH ADDED FEATURES OF

- **Emotion detector**
- **Gesture controlled volume controller**
- **Reaction area to express emotions**
- **Both chat and voice enabled conversation**



FRONTAL FACE AND HAND DETECTOR

Frontal face and hand detector using OpenCV and Mediapipe



AI ENABELED CAR PARKING USING OPENCV

An AI system automatically assigns parking space to incoming vehicles ,and keep track of which space are occupied & which are available



AN WEB BASED SENTIMENT ANALYZER

An web based Sentiment analyzer developed using flask along with html,css.It detects the emotion of an user based upon the chat entered and express it with an image



SCHEDULED WHATSAPP MESSAGING SYSTEM

An application with gui elements to send whats'app messages automatically on user preferences using tkinter and pywhatkit

ACHIEVEMENTS

- EFFECTIVELY MANAGED AND GUIDED TWO TEAMS AND SUCESSFULLY DELIVERED TWO PROJECTS IN MY ACADEMICS AND SHOW-CASED OUR PROJECTS IN THE PROJECT-EXPO.
- COMPLETED THE BEGINNER COURSE IN MACHINE LEARNING-GREAT LEARNING AND OBJECT DETECTION COURSE -INFOSYS SPRINGBOARD

PORTFOLIO

