Contact

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9486452966

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abinesh.vallam@gmail.com

in

https://www.linkedin.com/in/abinesh-s-470400229

https://github.com/Abinesh-ss

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3/355-1 MAIN ROAD

VALLAM-627 809

Education

- **2020-2024**
  BE-COMPUTER SCIENCE
  CGPA- CGPA-7.8
  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.

Expertise

- VISUAL STUDIO CODE.
- JUPYTER NOTEBOOK.
- ARGO UML.

ABINESH S

I'm a Young Boy Having Pleasant And Engaging Attitude , With Curious Mind To Improve The Quality Of Human Life's Along With Computer Technologies...!

TECHNICAL SKILLS

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

(JAVA) (PYTHON) (MYSQL) (C) (C++) (HTML5) (CSS3) (JS)

PROJECTS

💡 **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*
- *Interaction based upon on the chat*

💡 **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**

💡 **YOUTUBE VIDEO DOWNLOADER**

An application with gui elements to **download youtube videos** *using python*

💡 **SCHEDULED WHATSAPP MESSAGING SYSTEM**

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

ACHIEVEMENTS

- *COMPLETED THE BEGINNER COURSE IN* **MACHINE LEARNING-GREAT LEARNING**
- *COMPLETED THE* **MACHINE LEARNING AND OBJECT DETECTION** *COURSE -***INFOSYS SPRINGBOARD(NAAN MUDHALVAN COURSE)**