

CONTACT

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Plot no-114,Jeyalakshmi nagar extension,near govt high school Tirupalai,Madurai-17

TECHNICAL SKILLS

- Java
- C
- HTML/CSS
- Javascript

AREA OF INTEREST

- Computer Networks
- Programming
- Cyber Security

PERSONALITY TRAITS

- Technical and Analytical
- Quick learner Team
- leadership

PAPER PRESENTATION

Presented a paper "EAR BIOMETRIC AUTHENTICATION SYSTEM" in the RECENT INOVATIONS IN INTERNATIONAL CONFERENCE ON INFORMATION AND COMPUTING TECHNOLOGIES(RIICT'24 held on 5th April 2024.

INTERNSHIPS

Attended an internship regarding Web development using PHP at "SPUTNIK INFOTECH" during 01/06/2024 to 08/06/2024.

WORKSHOPS

Attended a workshop at "Vinsup Academy" about artificial intelligence and machine learning on 3/8/2023.

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PROFILE

To seek a responsible position with progressive reputed organisation in order to utilize my skills and knowledge to contribute for the enhancement and success of the organisation as well as growth of my carrier to optimum level

EDUCATIONAL BACKGROUND

Sethu Institute Of Technology,Kariapatti,Viruthunagar 2021- PRESENT

- Bachelor of Engineering in Computer and Engineering with CGPA-7.5(till 6th semester)

Ceo Matriculation Higher Secondary School,Madurai 2021

- HSC with 70%

St.Michael Matriculation Higher Secondary School,Madurai 2019

- SSLC with 56%

PROJECTS

EAR BIOMETRIC AUTHENTICATION

APRIL 2024

DESCRIPTION:

This project is designed as an ear authentication system using machine learning and deep learning. It resizes and turns ear images to grayscale, then extracts features with methods like HOG and GLCM. A Convolutional Neural Network (CNN) is then trained on a dataset containing an authenticated and non-authenticated ear images to classify new images accordingly,aiming to make a reliable biometric authentication method.

ACHIEVEMENTS

- Completed "Data science Foundation Certification" offered by Infosys on 16 th july 2024
- Completed "Internet Of Things Foundation Certification" offered by Infosys on 16 th july 2024
- Successfully completed the "Microsoft Azure Cloud Computing Course(40 hours)" along with rigorous training offered by TARCIN ROBOTIC LLP during 21/8/23 to 25/8/23

S.HARISH GANDHI