

CONTACT

- 916374613232
- yuvasenthil.2003@gmail.com
- Madurai, Tamil Nadu
- www.reallygreatsite.com

EDUCATION

- B.Tech(IT) 2024
PSNA COLLEGE OF ENGINEERING
AND TECHNOLOGY 8.58/10
- HSC 2020
SITA LAKHSMI GIRLS HIGHER
SECONDARY SCHOOL 76%
- SSLC 2018
SITA LAKHSMI GIRLS HIGHER
SECONDARY SCHOOL 92%

SKILLS

- C - Beginner
- JAVA - Beginner
- Python - Intermediate
- HTML, CSS , JavaScript
- MySQL database management

LANGUAGES

- English
- Sourashtra
- Tamil

PROFILE SUMMARY

Ambitious and technically skilled B.Tech IT graduate with a strong foundation in software development, algorithms, data structures, and database management. Eager to contribute to innovative software projects while applying and expanding my knowledge in a dynamic, growth-oriented environment to drive impactful technology solutions.

PROJECTS

PINK EYE DETECTION USING CLASSIFICATION

Project Domain:

In our new method the detection of pink using AI classification and Machine Learning, Deep Learning.

Prerequisite for this project:

I am going to use Google's collab platform for model training as it provides a free GPU utility.

DEPRESSION ANALYSIS-CHATBOT

Project Domain:

Artificial Intelligence-This domains are used for depression detection based Chatbot system.

Objective:

The project for Chatbot-based Depression Detection is to offer a novel and unobtrusive solution. this innovative approach aims to enhance the accessibility of mental health resources, encouraging more people to prioritize their mental well-being.

ACHIEVEMENTS & AWARDS

Attended Two day Hands on Training Programme on "Programming Internet of Things Using Arduino" conducted by Dept. Of Information Technology, PSNA College of Engineering and Technology, Dindigul.

Attended a workshop on "Artificial Intelligence Applying Deep Learning concepts".

CERTIFICATION & INTERNSHIP

- Edge Matrix Corporation
Internship in AI Classification applying Deep Learning concept
- Complete Python Developer in 2023: Zero to Mastery by Udemy
- Introduction to JavaScript by Great learning
- React JS Tutorial by Great learning
- Front End Development -HTML by Great learning