

## **CONTACT**

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### **EDUCATION**

### 2021-2023

### ANNA UNIVERSITY

- Master of Computer Application
- CGPA: 8.45

# 2018 - 2021 BHARATHIDHASAN UNIVERSITY

- Bachelor of Computer Application
- CGPA: 8.22

# **SKILLS**

- JAVA, J2EE
- SQL
- Spring -SpringBoot
- HTML
- CSS

# LANGUAGES

- Tamil
- English

# **HOBBIES**

- Play chess, Carrom.
- Hearing Music.

# **SATHISH.B**

# FRESHER

## **PROFILE**

Employment in organization or company which offer challenging opportunities, an excellent cooperative working environment utilizemy professional and technical knowledge, enabling improve my abilities, developmy functionality, and improve the organization plans and work procedures.

### MY PROJECT

# Video Analytics Solution for Physical Threat Detection and Alert System.

2023 - MCA

- The Video Analytics Solution for Physical Threat Detection and Alert System project aims to automate the detection of suspicious activities in real-time video surveillance systems using deep learning techniques.
- By automating threat recognition, it significantly enhances security, reduces manual monitoring, and ensures faster response times to potential threats.
- The project can be further expanded by incorporating advanced models, such as Generative Adversarial Networks for anomaly detection or integrating with Internet of Things devices for more comprehensive security management.

# ■ Hospital Management System.

2024- Maven project

- The Hospital Management System (HMS) Project aims to design and implement a software module within a hospital management system that automates the process of scheduling patient appointments with healthcare providers.
- This module is critical for enhancing the patient experience, streamlining hospital workflows, and ensuring that doctors schedules are optimized for efficiency.
- The project will allow patients to book, reschedule, or cancel appointments through a user-friendly interface while enabling hospital staff to manage and monitor appointments seamlessly.

### COURSE

• Java Course (Maasmind)

2024

• Front-end Developer (Great Learning)