Arunkumar T

MCA., Computer Application

Candidate interested in the field of analytics & developer with good communication and presentation skills who loves to take up new responsibilities and open to constructive criticism looking to secure a job at a good organization to make the most of skills and to get exposure.

Contact

Phone

7094904244

Email

arun22062001@gmail.com

Linkedin

https://rb.gy/dq59id

Address

13/2 East colony street
Mamsapuram, Srivilliputtur-
626110

Education

2024

Master, Computer Application
Kumaraguru College of Technology
Affiliated to Anna University
Coimbatore, Tamil Nadu.

CGPA : 8.10

2022

B.Sc Mathematics
Ayya Nadar Janaki Ammal
College Affiliated to Madurai
Kamaraj University , Tamil Nadu.

CGPA : 7.67

Expertise

- CORE JAVA
- Cloud Computing (AWS)
- Figma/Adobe XD
- Web Development
- Android App Development
- AS400
- MYSQL

Project Description

2023

Mini project

SMART DUSTBIN AND MOBILE APPLICATION FOR TRACKING

This project introduces a Smart Dustbin system and a Mobile App to enhance waste management. The Smart Dustbin uses sensors to monitor waste levels, and the Mobile App facilitates communication between users and public services. The goal is to simplify waste processes, reduce costs, and promote sustainable habits in communities.

2023

Mini project

SMART STREET LIGHT MANAGEMENT SYSTEM AND MOBILE APPLICATION

This project brings together Smart Street Lights and a Phone App to improve city lighting. Using smart technology, the lights are monitored and controlled efficiently. The Phone App makes it easy for users to check and adjust the lights, report issues, and contribute to creating smarter and more sustainable cities with lower costs and energy use.

2023

Mini Project

MOBILE APPLICATION FOR NATIVE CALCULATOR ON ANDROID STUDIO USING JAVA.

This project develops a simple calculator app for Android using Java in Android Studio. The goal is to create a user-friendly tool with essential math functions, ensuring smooth functionality on Android devices.

2023

Mini Project

MOBILE APPLICATION TIC TAC TOE ON ANDROID STUDIO IN JAVA.

This project creates a quick and fun Tic Tac Toe game for Android using Java in Android Studio. The goal is to offer users a straightforward and enjoyable gaming experience on their Android devices.

2023

Mini Project

Fees Sync Mini - Web App

Fees Sync Mini is a web application crafted with JavaScript (JS), HTML, CSS, and Bootstrap technologies. This project focuses on simplicity and user-friendliness, offering an intuitive interface for effective fee management. Leveraging these web technologies, Fees Sync Mini ensures a seamless and responsive experience in tracking and processing financial transactions.