MEERA BENNY

✉ meerabenny370@gmail.com

📞 9400940329

📍 Karuvakunnel (H), Mekkavu, Vappalassery P.O.
Angamaly, Ernakulam, Kerala - 683572

Skills

- Database: Basic understanding of SQL, actively learning
- Web Technologies: HTML, CSS and familiar with Bootstrap and Tailwind
- Possesses a solid understanding of object-oriented programming principles
- Soft Skills: Strong teamwork, communication, and active listening
- Adaptability: Quick learner with a proactive approach to problem-solving

Project

A Navigator For The Visually Impaired
A walking stick has been developed to aid blind users in navigation, featuring an ultrasonic sensor for obstacle detection and a buzzer for beep sound. The camera captures objects and classifies images with the help of mobilenetv2, uses a text to speech converter for audio output, and sends current location for emergencies.

Order Placing System For Restaurants
In this project, a TFT Display Shield for Arduino Uno is used, it is a touch display and has the menu displayed on it. A person can choose the food item and send the order to the kitchen. RF Transmitter and Receiver is used for communication.

Languages

English | Malayalam | Hindi

Reference

Ms. Pearlsy PV (ECE Department, FISAT)
Contact: 9895066986
Email: pearlsypv@fisat.ac.in

Declaration

I here by declare that all the information given above is true to the best of my knowledge and belief.

04-02-2025

Meera Benny

Summary

Motivated and adaptable fresher with a foundational understanding of SQL and a keen interest in learning Power BI and data visualization. Eager to contribute to organizational growth while continuously enhancing my technical and analytical capabilities.

Education Background

B.Tech in Electronics and Communication Engineering with Minor in Computer Science and Engineering | Federal Institute of Science and Technolgy | KTU

2019 - 2023   72.3

Plus Two HSE | Rajagiri Higher Secondary School

2018 - 2019   84.08

10th CBSE | Vidyadhiraja Vidyabhavan Sr Secondary School
2016 - 2017   95

Courses

- MEA(R)N Stack Web Development - Angular & React | Luminar Technolab | Dec 2024 - Ongoing
- Innovation by Design | NPTEL IIT Bombay | 2022
- Python | Revertech IT Solutions | 2022
- AI for Everyone : Master the Basics | edX | 2021
- Introduction to Data science | edX | 2021
- The health effects of climate change | edX | 2021

Co Curricular Activities

- TCS iON Career Edge - Young Professional course - 2025
- Workshop training on persona enhancement and communication | Champion team | 2022
- Let's Tinker - an Arduino programming workshop | 2021
- Arduinanunt - an introduction to Arduino | 2020
- Attended Swipe up - The digital marketing workshop|2020
- Attended webinar on BIZCON - Global entrepreneurial Summit. | 2020
- Attended Triac Saurojya - a solar based workshop cum hackathon | 2019