RINTA K THOMAS

My Contact

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Soft Skill

- Decision Making
- Design Thinking
- Leadership
- Problem-Solving
- Strong Communication

Hard Skill

- C Language
- Php
- Python

Achievements

Nptel software testing course completed

Education Background

MASTER OF COMPUTER APPLICATION(MCA)

2021- 2023
Mar Athanasios College for Advanced Studies (MACFAST) Thiruvalla

GRADUATE IN BSC COMPUTER SCIENCE

2017- 2020
St.Thomas College Kozhencherry
Mg University

PLUS TWO

2015- 2017
St.theresas Bethany Convent Higher Secondary School

About Me

To become a successful expert in the field of Information Technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute to the prosperity of the organization.

Project Experience

PetFarm Project

Key responsibilities:
- Petfarm project completed in php
- Database Design: Plan and design the database schema carefully to store information about pets, owners, and other relevant details
- User Authentication: Implement secure user authentication to allow owners to log in, manage their pets, and perform specific actions.
- CRUD Operations: Implement Create, Read, Update, and Delete (CRUD) functionalities for pets and owners, allowing users to add, view, update, and remove pet records.
- File Uploads: Allow users to upload pet images and handle file uploads securely.
- User Roles and Permissions: Implement different user roles (e.g., admin, owner) with appropriate permissions to control access to certain functionalities.
- Search and Filtering: Enable users to search and filter pets based on attributes like breed, age, or type.

Organic Health Food Store Project

Key responsibilities:
- Organic Health Food Store Project completed in python
- User Authentication: Implement secure user authentication and registration to allow customers to create accounts and log in
- Product Catalog: Create a comprehensive product catalog with information about organic food items, including images, descriptions, and prices.
- Shopping Cart: Develop a shopping cart system that allows users to add and remove items, view the cart, and proceed to checkout.
- Payment Gateway: Integrate a secure payment gateway to enable customers to make online transactions for their purchases.
- Order Management: Develop a system to manage customer orders, track their status, and provide order history.
- Reviews and Ratings: Allow customers to leave reviews and ratings for products, enhancing trust and informing other users.

Electric Vehicle Charging Locator

Key responsibilities:
- Electric Vehicle Charging Locator Project completed in php
- Database Management: Design a database to store charging station information, including location coordinates, charging types, availability, and other relevant data.
- Charging Stations Data: Gather information about charging station locations, availability, charging rates, and supported vehicle types. Store this data in the database.
- Charging Session Tracking: Offer a way for users to track their charging sessions, showing the time, energy consumed, and cost.
- Payment Integration: Integrate a secure payment gateway for users to pay for their charging sessions through the app.