



ANIS FARHANA BINTI ROOSLAN

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Work Objective

Dedicate to handle work in hand with the experience gain during working in this sector. Constantly want to improve self knowledge and develop new experiences while achieving the work goals at the same time.

Education

Diploma Science Computer **Jasin, Melaka**
• 2.98 September 2021 - September 2024
SPM **Nilai, Negeri Sembilan**
• 4A, 3B 1C+ January 2017 - December 2021

Projects

Sir Hairi Website | HTML, CSS, JavaScript, PHP, SQL May 2024 - July 2024
• Developed a full stack web application using PHP for the backend and HTML, CSS, and JavaScript for the frontend
• Implemented search functionality enabling users to find menu items by name
• Provided admin capabilities to view the top 5 best-selling food items

CVET & SHELTER | Visual Basic November 2023 - January 2024
• Developed a comprehensive animal shelter management system using Visual Basic
• Utilized Microsoft Access for database management
• Enabled administrators to access database tables for customer sign-up, treatment appointments, adoption appointments, and animal updates
• Displayed current animals available for adoption with latest information

Food Management System | Java November 2023 - January 2024
• Developed a comprehensive food management system using Java
• Utilized Queue and Linked List data structures for efficient management of customer and product information
• Applied object-oriented principles
• Implemented a linked list to add or subtract data of products and retailers

Hotel Management System | Java May 2023 - July 2023
• Developed a comprehensive hotel management system using Java
• Implemented functionality to differentiate between customers with and without membership
• Designed to calculate the total payment based on customer details and room selection
• Applied object-oriented principles such as inheritance, polymorphism, and abstraction for better code management and scalability

Ticket System | C++ September 2022 - November 2022
• Developed by C++
• Designed to handle customer information and ticket booking details
• Calculated total payment for tickets based on various seating sections and discounts
• Utilized arrays and functions for data processing and receipt generation

School Quiz Online | HTML, CSS, JavaScript, PHP, SQL January 2021 - March 2021
• Developed a full stack web application using PHP as the backend and HTML, CSS, and JavaScript as the frontend
• Designed to handle user registration, quiz creation, and quiz participation
• Implemented dynamic quiz functionality and scoring system
• Utilized SQL for database management to store user data and quiz results
• Created a user-friendly interface with interactive elements for better user experience

Technical Skills

Programming Languages: Java, JavaScript, Scheme, Prolog, Python, C

Backend Technologies: PHP

Frontend Technologies: HTML/CSS, React.js

Developer Tools: Git, GitHub, VSCode

Databases: MySQL

Additional Skills: Data Structure

Languages

	Speaking	Writing
Malay	Proficient	Proficient
English	Proficient	Proficient

Reference

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