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Rashmi Praveesha

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SKILLS

Leadership

OOP Concepts

Data Analysis

Communication

Time management

Interpersonal skills

Strategic Resolution

TECHNOLOGY & TOOLS

Programming Languages

- C
- C++
- HTML, CSS
- Java
- JavaScript
- PHP
- Kotlin
- SQL
- MERN Stack

RASHMI PRAVEESHA STUDENT INTERN - SOFTWARE ENGINEER (UNDERGRADUATE)

ABOUT ME

I am currently pursuing a BSc (Hons) in Information Technology at SLIIT. With strong foundations in full-stack development, object-oriented programming, and modern frameworks like MERN and Spring Boot, I thrive in both collaborative and independent work environments. My handson experience with real-world projects, from delivery systems to skill-sharing platforms, has honed my problem-solving and project management skills.

ACADEMIC QUALIFICATION

Sri Lanka Institute of Information Technology (SLIIT) Kandy | Malabe | 3rd Year

Faculty of Computing Information Technology

Poojapitiya Central College Kandy|2020

Advanced Level - Technology Stream

PROJECTS

Online Musical Instrument, Accessories and Equipment Store System

The application was developed as a project for 1st Year 2nd semester which included attractive insight on employee-friendly.

My Contribution : Seller Management

Technologies used: JavaScript, PHP, HTML, CSS, MySQL

Online Grocery Ordering System

The application was developed as a project for 2nd Year 1st semester which included attractive insight on employee-friendly. My Contribution: Review and feedback

Technologies used: Java, JavaScript, HTML, CSS

Lanka Glass Store System

Developed as a 2nd Year 2nd Semester project, this system manages glass product sales and operations with a focus on improving employee efficiency and user experience.

My Contribution : Delivery Management Technologies used: MERN Stack, HTML, CSS

Technologies

- React JS
- Node JS
- Express JS
- MongoDB
- Spring Boot
- Tailwind CSS
- RESTful APIs
- MySQL

Tools

- GitHub
- VS Code
- Postman
- Figma
- Eclipse
- IntelliJ IDEA
- Android Studio
- RStudio
- Azure Board
- SonarQube
- Selenium
- MS Office

Online Food Donation System

The application was developed as a project for 3rd Year 1st semester which included attractive insight on employee-friendly.

My Contribution : NGO Management

Technologies used: MERN Stack, HTML, CSS

Cooking Skill Sharing Platform

Developed as a 3rd Year 1st Semester project, this web application enables users to share and learn cooking skills through interactive posts. The platform promotes a collaborative and engaging environment for culinary enthusiasts

My Contribution: Implemented the skill-sharing post functionality, allowing users to create, manage, and interact with cooking-related content.

Technologies used: Java(Spring Boot), React.js , HTML , CSS

Task App

Developed a mobile application using Kotlin in Android Studio for managing tasks. Implemented features such as adding, editing, deleting, and searching notes with data stored locally using Shared Preferences.

REFERENCES

Chathurika Koswatta

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