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 https://thika007.github.io/Theekshana_portfolio/

 Matara, Sri Lanka

 rb-theekshana

 thika007

SKILLS

- Java
- Spring boot
- Python
- PHP
- JavaScript
- Node
- Express
- React
- HTML/CSS
- Kotlin
- C
- C++
- MySQL/MongoDB
- Git

RB THEEKSHANA

SOFTWARE ENGINEER

ABOUT ME

I am a highly passionate and self-motivated individual with a strong desire to build a career within the industry. I can accept challenges and adapt to new environments, get on well with people at all levels, and easily make good working relationships. With computer-based skills and excellent communication, I am eager to begin work in a position where I can accomplish new challenges.

WORK EXPERIENCE

Sri Lanka Customs HQ | Trainee Software Engineer May 2024 - Present

Sri Lanka Customs – Risk Management Directory (NIVDU)

Project: CUSDEC Web App – A web application for tracking Customs Declarations (CUSDEC).

Responsibilities:

- Developed a web-based tracking system for Customs Declarations.
- Designed and implemented secure user authentication and registration.
- Built a responsive and user-friendly interface using Bootstrap CSS.
- Managed database operations and data retrieval using PHP.
- Integrated JavaScript for event handling and interactive features.

CERTIFICATES AND COURSES

- React Basics issued by Meta
- Learning Redux Toolkit by Ebenezer Don
- Node.js Essential Training by Eve Porcello

INTERESTS

- Movies
- Tech
- Music
- Coding

SOFT SKILLS

- Fast Learning
- Self-Motivation
- Leadership
- Collaboration
- Analytical Thinking
- Communication
- Adaptability
- Team Work

REFERENCES

Chami Muthugamage

Consultant/Lecturer (IT)

NIBM

+94 772 222 608

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Prabhath Karunakalage

Deputy superintendent

of customs

CUSTOMS

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EDUCATION

2021 - 2022

Diploma in Software Engineering

Matara-NIBM

2022 - 2023

BSc (Hons) Computing_2nd Year[HIGHER DIPLOMA IN SOFTWARE ENGINEERING]

Matara-NIBM

2025 - 2026

BEng (Hons) in Software Engineering (TOP UP) – London Metropolitan University (UK)

Matara-Esoft

PROJECTS

Tourist Management System Website

Undergraduate project

Description: Developed a user-friendly Tourist Management System website that allows tourists to register, book tours, and plan their itineraries.

Responsibilities: Developed the front-end of the website, Developed the back-end of the website, Integrated the front-end and back-end of the website, Tested the website for bugs and errors, Optimized the website for performance, security, and privacy.

Tools & Technologies: HTML, CSS, JavaScript, PHP, Bootstrap, MySQL

Gym Management System

Undergraduate project

Description: A gym management system that helps gym operators manage the day-to-day operations of their business. It typically includes features for member registration, attendance tracking, class scheduling, and payment processing.

Responsibilities: Designed and developed the user interface, Integrated the features of the system, such as member registration, attendance tracking, class scheduling, and payment processing, tested the system to ensure that it is working properly.

Tools & Technologies: HTML, CSS, JavaScript, MySQL