Nadeesha Ekanayaka

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https://github.com/NPramoshanee

PROFILE

Final-year BICT (Hons) undergraduate seeking an internship in Web development, with a strong passion for building modern, responsive web applications. Dedicated to innovation and continuous learning, eager to apply technical expertise in a dynamic environment while gaining hands-on industry experience, and ready to contribute creative solutions.

EDUCATION

Bachelor of Information and Communication Technology (Honors) **2021 - 2025**
Department of Information and Communication Technology
Faculty of Technology
Rajarata University of Sri Lanka

Diploma in English and Diploma in Information and Communication **2020**
Technology
International College of Business and Technology (ICBT) in
Kandy

G.C.E. Advanced Level Examination **2019**
PO/Bakamoona Mahasen National College, Bakamoona.
Stream - Technology

SKILLS

Programming and Web Development
proficient React ,HTML, CSS, JavaScript, PHP
competent OOP

Design
proficient Responsive Design,WordPress , Figma
competent Canva

Database Management
proficient MySQL

Tools and Technologies
competent Git, RESTful APIs

COURSES & CERTIFICATIONS

Trainee - Full Stack Developer Course
in open learning platform - University of Moratuwa, Sri Lanka

Foundations of Project Management
in Center for Open & Distance Learning (CODL) - University of Moratuwa, Sri Lanka

Complete WordPress website Developer Course
in Udemy

Basic Java Development by Using IDE
in DigiMax Edu LK

Introduction to DevOps Tool
in Simpliearn.com

GIT for Beginners
in KodeKloud

EXTRACURRICULAR ACTIVITIES

Organizing Committee member of the undergraduate research symposium   **2024**
At Faculty of Technology Rajarata University

Member of media club at Faculty of Technology Rajarata University   **2024**

Member of Carrom Team at Faculty of Technology Rajarata University   **2024**

RESEARCH & PROJECTS

Integrated Decision Support System for TJC Mango Quality Prediction Using Machine Learning and IoT Technologies for Supply Chain Stakeholders in Sri Lanka   **Ongoing**

This study aims to develop an integrated system to reduce post-harvest losses and improve export quality by creating IoT-based sensors for real-time monitoring to predict mango grade and ripeness using image processing, IoT, machine learning, and deep learning (CNN) for image classification.

E-Commerce Website for Grocery   **2025**

Developed using WordPress, Elementor, and WooCommerce. Integrated Stripe & PayPal for secure payments, wishlist functionality, and location-based checkout.

Attendance System Using Face Recognition   **2024**

Developed using Python, Django, and OpenCV, the web-based platform allows employees to check in and out seamlessly, Administrators can generate detailed reports, monitor attendance trends, and manage employee data efficiently.

Tourism Management System For Restaurant   **2022 - 2023**

The system is developed using technologies like HTML, CSS, JavaScript, PHP, and MySQL, and The system allows customers to make online reservations, select meal plans, hire guides, and provide feedback.

Online Food Ordering System   **2021**

The system is developed using C programming, and It includes user login/registration, menu display, order selection, payment processing, and order tracking.

REFERENCES

Mr. Wiraj Wickramaarachchi, Head of Department, Department of ICT,
Faculty of Technology, Rajarata University of Sri Lanka.
Phone: +9477632957, Email: wirajudara@tec.rjt.ac.lk

Ms. Malki Jayawardhana, Lecturer of Department, Department of ICT,
Faculty of Technology, Rajarata University of Sri Lanka.
Phone: +94712709389, Email: msjayawa@tec.rjt.ac.lk