KETHNULEE WEERASINGHE
Web Developer

📞 +94 71 719 4619   ✉ wkethnulee@gmail.com   📍 Nittambuwa, Sri Lanka

GitHub   LinkedIn   🔗 Portfolio

SUMMARY

I'm a passionate Web Developer with a strong academic background. Specialize in creating engaging and user-friendly frontend interfaces, while actively expanding full-stack capabilities through learning the MERN stack. Quickly adapts to new technologies and collaborative environments, delivering efficient modern web solutions.

EDUCATION

BEng (Hons) Software Engineering (TOP UP) – London Metropolitan University (UK)
London Metropolitan University (UK) | 2024-2025 (Administrated by ESU)

Level 5 Pearson BTEC HND in Computing (General)
ESU | 2022-2024

Pearson (DiTech) Diploma in Information and Communication Technology
ESU | 2022-2023

TECHNICAL SKILLS

Frontend : HTML | CSS | JavaScript | React | Tailwind CSS

Backend : C# | .NET | Node.js (Learning)

Database : MySQL | MongoDB (Learning)

Tools & Version Control : Git | Git Hub | Figma | Canva

Concepts : OOP

OTHER SKILLS

- Quick learner and adaptable
- Good problem-solving skills
- Clear communication
- Open to feedback and improvement
- Team player

PROJECTS

Portfolio Website

Fully responsive personal portfolio site with downloadable resume, timeline-based experience, skill categorization, and contact form.

Tech: HTML | JavaScript | React | Tailwind CSS

NEWS Website

Displays real-time news, allowing users to browse top headlines, and explore categorized content, with a focus on dynamic data and component-based UI design.

Tech: HTML | CSS | JavaScript | React

Event Booking Website

A full-stack project that enables users to discover events, purchase tickets, manage and bookings, and explore event information through a highly interactive, user-centric interface.

Tech: Next.js | React | Tailwind CSS | Node.js | Express

Porsche Chatbot

A frontend-only concept project featuring an interactive Porsche-themed chatbot interface that responds to predefined questions, designed as a UI/UX demo.

Tech: HTML | CSS | JavaScript

Book Management System

A desktop-based Book Management System that streamlines book inventory, user records, and lending operations through an intuitive interface.

Tech: C# | .NET | SQL

CERTIFICATIONS

- Microsoft Front-End Developer

REFERENCES

Anjula Kelum - *IT Lecturer*

ESU - Gampaha Branch

+ 94 72 860 9001

Sinduja Chamari - *IT Lecturer*

ESU - Gampaha Branch

+ 94 72 265 5339