NIMESH KAVINDA KARUNASINGHE

Intern Software Engineer

▼ Kegalle, Sri Lanka Portfolio GitHub LinkedIn

SUMMARY

Motivated and passionate Full-Stack Web Developer with hands-on experience in developing responsive, user-centric web applications using PHP, Laravel, React, JavaScript, and Firebase. Skilled in integrating real-time features, REST APIs (e.g., TMDB), and modern UI frameworks like Bootstrap and Tailwind CSS. Proven ability to deliver full-fledged projects such as e-commerce websites, movie platforms, and task management tools. Currently pursuing a Higher National Diploma in Information Technology (HNDIT) and actively seeking an internship opportunity as a **Software or Web Developer** to contribute to real-world projects and grow within a collaborative, agile development team.

EDUCATION

Higher National Diploma in Information Technology, *Sliate(ATI Kegalle)*

2023 – Present Kegalle, Sri Lanka

GCE Advanced Level (A/L), *Kegalu Vidyalaya , Kegalle.* Completed in 2022 (Combined Maths)

2022 Kegalle, Sri Lanka

SKILLS

Web Development

HTML, CSS, JavaScript, React, Laravel, PHP, Bootstrap, Tailwind CSS

Backend & Databases

MySQL, Firebase, PHP (Core & Laravel), REST APIs, Local Storage, TMDB API

Soft Skills

Teamwork, Clear Communication, Problem-Solving, Time Management, Fast Learner

Tools & Platforms

Git & GitHub, Figma, VS Code, Chrome DevTools, XAMPP, Postman

Programming Languages

PHP, JavaScript, Java, SQL, C#, HTML/CSS

PROJECTS & EXPERIENCE

FASHORA – Fashion E-Commerce Website Tech: Laravel, PHP, MySQL, Bootstrap

2025 – Present

 Built a full-featured fashion store with admin and customer dashboards, product filtering, user authentication, shopping cart, and checkout functionality.

Sweety Cake House – Cake Store *Tech:* PHP, JavaScript, MySQL, Bootstrap

11/2024 - 01/2025

 Developed a complete e-commerce website for a real-world cake shop including product management, customer wishlist, cart, and secure checkout process.

Flixio – Movie Explorer with Watchlist 2025 Tech: Laravel, TMDB API, MySQL, JavaScript	05/2025 – 06/2025
 Created a movie platform where users can browse, search, and save movies using TMDB API. Features include user login, feedback system, and movie downloads 	
TaskMate – Task Management Web App Tech: React, JavaScript, Local Storage, Tailwind CSS	03/2025 – 04/2025
 A browser-based task manager app that allows users to add, edit, and delete tasks with persistent data storage and a dark/light theme switch. 	
Library Management System Tech: C#, .NET Framework, SQL	04/2024 – 06/2024
 Developed a desktop-based library management application to handle book inventory, member registrations, borrowing/return tracking, and fine calculations. Implemented CRUD operations with real-time validation and a connected SQL Server database for persistent data storage. 	
HNDIT Exam Resources Website 2024 Tech: HTML, CSS, JavaScript	01/2025
 Created a centralized platform for SLIATE HNDIT students to access past papers, model papers, short notes, and lecture slides. Optimized layout for ease of navigation. 	
Bookmark Manager App Tech: JavaScript, Firebase	01/2023
 Built a real-time bookmark saving web app where users can add, view, and delete links. Integrated Firebase database for persistent storage and syncing. 	
WebExpert – JavaScript Projects Collection Tech: JavaScript, HTML, CSS	Late 2023 –Ongoing
 Built a real-time bookmark saving web app where users can add, view, and delete links. Integrated Firebase database for persistent storage and syncing. 	
LaFlora – Online Flower Shop <i>Tech:</i> PHP, HTML, CSS, JavaScript, MySQL, Bootstrap	2025
 Developed a responsive online flower ordering website where users can browse flower collections, add items to the cart or wishlist, and place orders. Includes admin panel for managing products, orders, and users. 	

FoodPlaza – Online Food Store <i>Tech</i> PHP, JavaScript, MySQL, HTML, CSS, Bootstrap	2025
 Built a dynamic online food ordering platform featuring categorized menus, product search, cart and checkout functionalities. Integrated an admin panel to manage food items, orders, and customer accounts. Designed with responsive UI for seamless user experience across devices. 	
GroceryGo – Online Supermarket Website <i>Tech:</i> PHP, JavaScript, MySQL, HTML, CSS, Bootstrap	2025
 Developed a comprehensive online supermarket platform where users can browse and purchase grocery items, manage their shopping cart and wishlist, and complete secure checkouts. The system includes an admin dashboard for inventory management, order tracking, and user control. Optimized for performance and mobile responsiveness. Enrollments. 	
Season Tickets System – SLIATE Kegalle Tech: PHP, JavaScript, MySQL, HTML, CSS, Bootstrap	2023
 Designed and implemented a web-based platform for managing season ticket registrations for students at SLIATE Kegalle. Features include student authentication, ticket application tracking, admin approval system, and printable ticket confirmations. Improved efficiency and reduced manual workload for staff. 	
R Photography – Portfolio Website for Randika Tech: JavaScript, HTML, CSS, Bootstrap	2023
 Created a visually engaging photography portfolio website for Randika Ambanpitiya to showcase professional photo collections. Included categorized galleries, responsive design, and contact form for client inquiries. Optimized for smooth performance and mobile viewing. 	
Sri Lanka Travel Agency – Website Template <i>Tech:</i> JavaScript, HTML, CSS, Bootstrap	2023
 Designed a modern and responsive travel agency website template showcasing top destinations, travel packages, and booking sections tailored for tourism in Sri Lanka. Included interactive UI elements, smooth navigation, and visually rich content layout suitable for real-world use. 	

CERTIFICATIONS

- Special English Speech Training Course - 2018 (Cambridge English School)
- Python programming using Visual Studio Code (Microsoft)

References

Mrs. D. Wepathana, Senior Lecture, Head of IT, ATI Kegalle.

0716307902

Mrs. U. Senavirathne, Senior Lecture – IT

Uresha@caddcenter.lk, 0778201490