

Lakni Weerasinghe

UI/UX Designer and Front-end Developer Intern

📍 Colombo

📞 0752129339

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Profiles

[LinkedIn](#) | [GitHub](#) | [Portfolio](#)

Summary

I am a motivated UI/UX Designer and Front-End Developer who is looking for an internship opportunity. I have strong interest in designing user-friendly interfaces and building responsive websites using modern front-end technologies. I enjoy solving problems, learning new tools, and creating clean and creative digital experiences.

Skills

UI/UX Skills : UI Design (Figma), Wireframing and Prototyping, User Research, Web and Mobile Design

Front-end Skills : HTML, CSS, JavaScript, React , Next Js ,Tailwind CSS, Material UI , Gsap , Git & GitHub

Education

Bachelor's Degree (Undergraduate)

SLIIT City Uni – University of Bedfordshire

Sept 2023 - April 2027

St.Thomas Girl's High School Matara

G.C.E Advanced Level – Physical Science Stream

February 2023

G.C.E Ordinary Level

March 2018

Projects

CareLink – Telemedicine Mobile App (UX Case Study)

October 2025

[[Case study](#)]

A user-centered telemedicine mobile app designed to improve access to healthcare in Sri Lanka. Focused on remote doctor consultations, appointment management, and medication tracking, with end-to-end UX/UI design including research, wireframing, and final UI.

Technologies: Figma, Canva, UX Research, Wireframing, Prototyping, Usability Testing

PawConnect – Pet Rescue & Adoption Web Platform (UX Case Study + Frontend Project)

November 2025

[[GitHub](#)] [[Case study](#)]

PawConnect is a pet rescue and adoption web platform for Sri Lanka that connects rescued animals with adopters, volunteers, and shelters. I handled UX research, UI design, and frontend development, building features such as live rescue mapping, pet profiles, adoption workflows, volunteer management, and donation flows.

Technologies: React, TypeScript, Vite, Tailwind CSS, React Router, UX Research, Wireframing

[\[GitHub\]](#)

Developed a dynamic book shop website with admin functionality for managing books and inventory. Implemented database-driven content using PHP and MySQL with a responsive front-end interface.

Technologies: HTML, CSS, JavaScript, PHP, MySQL

SafePath – Public Safety Information Website (Ongoing)

2026-Present

[\[GitHub\]](#)

Conducting user research and designing wireframes and high-fidelity UI for a public safety and emergency-assistance website focused on accessibility, quick decision-making, and mobile-first usability. Currently developing the responsive front-end to deliver clear situation-based guidance and one-tap emergency access.

Technologies: Next Js, TypeScript, Tailwind CSS, Figma

Followed Courses**Certificate in UI/UX Design**

International Qualifications & Assessments (USA)

Academy of Design Excellence, Colombo, Sri Lanka

Aug 2025 – Dec 2025

Python Beginners

Centre for Open & Distance Learning (CODL)

University of Moratuwa, Sri Lanka

Issued: October 2025

Web Design for Beginners

Centre for Open & Distance Learning (CODL)

University of Moratuwa, Sri Lanka

Issued: 2025