



Hansaka Adikarinayaka

UI/UX Designer - Intern

✉ adikarinayakahansaka@gmail.com

☎ 0775217435

🌐 Hansaka Adikarinayaka

🔗 Hansaka26175

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📍 Kandy, Sri Lanka

🔗 Portfolio

PROFILE

I am a passionate UI/UX Designer with a strong focus on creating intuitive, user-centered designs. With a background in graphic design, I blend creativity and functionality to craft visually appealing and seamless user experiences. Skilled in wireframing, prototyping, and usability testing, I turn complex ideas into engaging digital solutions.

EDUCATION

Sabaragamuwa University of Sri Lanka,
BSc (Hons) in Computing and Information Systems

08/2023 | Belihuloya

Dharmaraja College, G.C.E. Advanced Level

2018 – 2020 | Kandy

PROJECTS

DocPet – All-in-One Pet Care App, *Individual Project* 🔗

2025

A user-centered UI/UX design for a mobile app addressing pet care challenges in Sri Lanka like emergency access and transport stress. The design emphasizes a calming and intuitive experience, featuring 24/7 clinic finding, home visit booking, tele-consultation, and digital health records for seamless pet

Live Demo Video (via LinkedIn) 🔗

Technologies: Figma (UI design, Prototyping), Adobe Photoshop

SeatX - Event System(Ongoing), *Individual Project* 🔗

2025

A user-centered UI/UX design for a smart event booking platform that replaces traditional maps with an immersive 3D Seat Visualizer. Key features include Context-Aware Smart Tickets and Indoor Map Navigation to guide users inside venues. The design focuses on eliminating booking anxiety through a seamless, cinematic interface.

Tools & Technologies: Figma (UI design, Prototyping), Adobe Photoshop

ERP System, *Group Project* 🔗

2025

Designed a user-centered UI/UX for a comprehensive ERP web platform integrating finance, HR, payroll, inventory, sales, and reporting modules. Focused on usability, role-based access, and streamlined business workflows.

Tools & Technologies: Figma (UI design, prototyping)


Dispensary Management System, *Group Project* 🔗

2025

A community-focused system designed to digitize estate dispensary operations, streamlining patient record management and improving healthcare delivery efficiency.

My Contribution: Designed and developed the frontend for Admin and Doctor dashboards.

Tools & Technologies: Angular, Tailwind CSS, Figma

Blood Donor(ongoing), Group Project 

2025

A modern, user-centered UI/UX design for a web platform that helps connect blood donors, patients, and hospitals across Sri Lanka. The design emphasizes accessibility, clear interaction flow, and emotional engagement, featuring donor registration, search filters by blood group and district, urgent request board, hospital management tools, and real-time availability updates to streamline blood donation and save lives.

Tools & Technologies: Figma (UI design, prototyping)

TECHNICAL SKILLS

UX Design Wireframing, Prototyping, User Flows	Research & Testing User Research, Usability Testing, A/B Testing
Programming Languages HTML,CSS,JavaScript	Frameworks & Libraries ReactJS,NodeJS,ExpressJS,Tailwind CSS
Databases MongoDB	Tools Git & GitHub,Figma,Adobe Photoshop

PROFESSIONAL EXPERIENCE

Graphic Designer, DIMO	08/2024 – 01/2025
Graphic Designer, Front House Studio	01/2025 – Present (Freelance)
Graphic Designer, Kantex (Private) Limited	04/2025 – Present (Freelance)
Trainee Bank Assistant, Bank Of Ceylon	08/2022 – 02/2023


SOFT SKILLS

• Team Working	• Leadership	• Time Management
• Problem Solving	• Self-Learning Ability	• Communication

COURSES

UI/UX Design, Academy of design excellence	2025
Full Stack Web Development, Skyrek	2025
Graphic Design, Master.lk	2023

REFERENCES

Miss. S. Adeeba, Lecturer (Probationary),
Department of Computing & Information Systems, Faculty of Computing, Sabaragamuwa University of Sri Lanka
adeesa@foc.sab.ac.lk  | +94 77 366 8175

Dr. K. Dedunupitiya, Provincial Director
Department of Animal Production and Health (Central),Gatambe,Peradeniya.
0718047488 | 0812388216