



Sasindu Sulakshana Ekanayaka

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ABOUT ME

I am Sasindu Sulakshana Ekanayaka, an aspiring **Frontend Developer** and **UI/UX Designer** with a strong passion for creating user-centered digital experiences. Currently an undergraduate at SLIIT, I have honed my skills in designing intuitive interfaces using tools like Figma and Canva. I am proficient in translating design concepts into responsive and efficient code, with a focus on delivering engaging user experiences.

EDUCATION AND TRAINING

BSc (Hons) in Information Technology Specialising in Interactive Media

sri lanka institute of information technology (SLIIT) [2022 – Current]

City: malabe | Country: Sri Lanka | Website: <https://www.sliit.lk>

Maths

St. Thomas' College [2006 – 2020]

City: matara | Country: Sri Lanka | Website: <https://stcmatara.lk>

LANGUAGE SKILLS

Mother tongue(s): Sinhala

Other language(s): English-fluent

DIGITAL SKILLS

Conhecimento de Linguagens de programacao HTML, CSS, Python / MS Office (MS Word, MS Powerpoint, MS Excel, MS) / Autodesk (Maya, 3D Max) / Unreal Engine basics / React, Next.js, React Native / Javascript (Node.js, Express.js) / Html, Java, CSS / Node JS (Express.js and MongoDB) / PHP (7.x) / Deep Learning frameworks: PyTorch, Tensorflow, Keras / BootstrapCSS, TailwindCSS / Canva, Figma

PROJECTS

[05/2024 – 05/2024]

Tourist Management System | TourCraft

Developed and implemented a user authentication framework using JWT, Google OAuth, and OTP email verification, successfully managing over 1,000 user profiles with a 99.9% authentication success rate. Designed a responsive React.js user interface, reducing task completion time by 25% and achieving a 4.8/5 user satisfaction rating from 150+ users.

[07/2024 – 07/2024]

Saloon Management System | Saloon Bashi

Developed a responsive and user-friendly saloon management system using **React.js** and **Tailwind CSS**. Key features include appointment scheduling, service catalog, customer profile management, and staff dashboards. Designed an intuitive interface with mobile responsiveness and ensured seamless navigation for users.

[06/2023 – 08/2023]

Bidding System | NetBid

A university group project of 4 members using JAVA and MySQL database. It is built according to MVC (Model-View-Controller) architecture to manage the key tasks of the hospital easy. Technologies used- Java, mySQL, Apache Tomcat Testing methods

CERTIFICATION

[11/2023 – 03/2024]

Web Design and Python

Issued by: Centre for Open & Distance Learning (CODL), University of Moratuwa, Sri Lanka.

[10/01/2017 – 10/05/2017]

Diploma in Computer Science

This is a certificate from the National Programme of Vocational & Language Skill Development for completing a **Diplo**
ma in Computer Science with a Grade **A**.

[10/01/2017 – 10/05/2017]

English Certificate Course and Spoken English Course

Awarded by the National Programme of Vocational & Language Skill Development and conducted by the Sisu Saviya Vocational Training Institute.