

Mandira Dahanayake

IT UNDERGRADUATE AT SLIIT

📍 Malabe

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Profiles

 [Mandira Dahanayake](#)

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Summary

I'm 3rd-year IT undergraduate at SLIIT with a passion for combining creativity with technology. I specialize in UI/UX design, app design, web design, app development, and frontend development. With practical experience in tools like Figma, Adobe XD, HTML, CSS, JavaScript, React, and Kotlin, I enjoy crafting seamless, user-centered digital experiences for both web and mobile platforms. I'm always eager to learn, collaborate, and contribute to meaningful tech projects that make a difference.

Education

BSc (Hons) in Information Technology - Specialising in Information Technology

2023 - Present

- Sri Lanka Institute of Information Technology (SLIIT)

GCE Ordinary Level (2018)

GCE Advanced Level (2022) - Maths (2022)

2013 - 2022

- St. Thomas' Girls' High School Matara

Skills

Figma	Android Studio	HTML	JAVA
Adobe XD	MySQL	CSS	Kotlin
Canva	R Studio	JavaScript	Python
	Python IDLE	C	SQL

Certification/ Short Courses

- UI/UX Design using Adobe XD – Alison (Intermediate Level)
- Foundations of User Experience (UX) Design by GOOGLE
- Introduction to Software Testing University of Minnesota (Following)

Projects

NovaKick - Online shoes Android Application

Designed a dynamic Figma mobile app for young sports shoe enthusiasts, featuring new arrival alerts, usage stats with achievements, and secure payment option

- Tools & Technologies: Figma, Android Studio, Kotlin, XML

Save Mate – A personal finance tracking Application

Developed a personal finance app in Android Studio (Kotlin/XML) with transaction logging, budget alerts, spending insights, and a clean, user-friendly dashboard.

- Tools & Technologies: Android Studio, Kotlin, XML, SharedPreferences

TastyTown - Online food ordering Android Application (Self Project)

Designed a modern food ordering app in Figma with real-time offers, categorized menus, detailed listings, order tracking, and secure payments—focused on smooth, intuitive UX

- Tools & Technologies: Figma, Design

Malshan Motors - Bus Transportation

Developed a full-featured bus ticket booking and delivery system using the MERN stack, including user registration/authentication, online booking, real-time schedules, employee management, and customer feedback. Designed for passengers and operators to improve efficiency and user experience.

- Tools & Technologies: MERN Stack, Tailwind CSS, JavaScript VS code

References

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