



Dinura Munasinghe

Kuliyapitiya, Sri Lanka · +94 767 679 061 · dinuramunasinghe04@gmail.com

[linkedin.com/in/dinura-munasinghe](https://www.linkedin.com/in/dinura-munasinghe) · github.com/dinura-munasinghe · dinura.dev

Summary

Computer Science undergraduate at the University of Westminster (IIT Campus) specialising in software development and UI/UX design. Hands-on experience across frontend and backend technologies with strong cross-functional leadership through AIESEC and IEEE. Passionate about building accessible, user-centred digital solutions.

Education

BSc (Hons) Computer Science

University of Westminster, IIT Campus, Colombo

2024 – Present

Certifications

ENGINEERING TEENS - ROBOTICS IDEA Engine (PVT) LTD.

2019

Projects

Provider+ Mobile App *React Native · Node.js · MySQL · Figma*

2025

– Led end-to-end design and development of a cross-platform service marketplace covering frontend, backend architecture, and project planning.

Traffic Data Analysis System *Python · Tkinter · Data Visualisation*

2024

– Desktop application to process, categorise, and visualise vehicle count data with export functionality.

Health & Wellness Website *HTML5 · CSS3 · Responsive Design*

2024

– Fully responsive website with accessible navigation and consistent UX across all device sizes.

Volunteering & Extracurricular

AIESEC in IIT

Vice President, oGX B2C

2026 – Present

– Leading B2C marketing strategy and departmental operations to drive global exchange participation and achieve Official Expansion status.

Design Team Lead *Digital Experience Function*

2025

– Directed creative strategy and managed a design team producing digital content for global volunteer campaigns.

Organizing Committee Vice President, Marketing *Voyage'25*

2025

– Oversaw event branding and promotional strategy to maximise audience reach and engagement.

AIESEC in Sri Lanka

National Showcasing Team, Graphic Designer *Term 25.26, Sem 2*

2026 – Present

– Producing national-level visual content representing AIESEC Sri Lanka's brand across digital platforms.

IEEE Student Branch at IIT

Volunteer Designer *IX'25, ADAPTIQ, Model X, INSL, Sherlock 3.0, Codesprint 11*

2024 – 2025

– Branding, digital content, and design support across six national-level events.

Hult Prize at IIT

Executive Committee Member, Design & Marketing

2025

– Created visual identities and digital collateral to drive student engagement and event registration.

Technical Skills

Frontend	HTML5, CSS3, JavaScript, Next.js, React Native, Responsive Design
Backend	Python, Java, MySQL, Node.js
Design	Figma, Adobe Photoshop, Adobe Illustrator, Canva
Dev Tools	Git / GitHub, VS Code, IntelliJ IDEA, Android Studio
Other	Data Visualisation, Tkinter, JavaFX, Arduino, Adobe Premiere Pro, CapCut

Referees

Malith Amarawickrama

Visiting Lecturer, IIT

malithsrineth@gmail.com

+94 76 620 1619

Manodya Nabadawewa

Manager, TRACE Sri Lanka

Manodya@trace.lk

+94 71 130 8169