

# Lukmaan Kamiss



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<https://github.com/KamizCo ding>

Motivated undergraduate software engineer with a keen interest in coding and problem-solving. Proficient in multiple programming languages, with a solid foundation in software development principles.

## Soft Skills

- Management
- Creativity
- Leadership
- Problem Solving
- Critical Thinking

## Technical Skills

**Programming Languages:** Java, C++, C#  
**Mobile Development:** Android Studio (Java/Flutter)  
**Frontend Development:** HTML, CSS, JavaScript, React.js, Next.js  
**Backend & Full-Stack:** PHP (Laravel), MERN Stack, Next.js  
**Database Management:** SQL, MongoDB, Firebase, Supabase

## Education

- **Asia Pacific Institute of Information Technology affiliated with Staffordshire University, England** **2022 - 2025**  
Bachelors (Hons) Degree in Software Engineering
- **St. Sylvester's College, Kandy** **2018 - 2020**  
General Certificate of Education (Advanced Level) Examination
- **Greenhill International School, Kandy** **2007 - 2017**  
General Certificate of Education (Ordinary Level) Examination

## Experience

- **Sri Lanka Instiute of Agriculture (SLIAg)** **July - September 2024**
  - Delivered reliable technical support for both users and internal systems.
  - Managing and maintaining the membership database.
- **Verve Automation (PVT) LTD** **January - June 2025**
  - Developed a mobile application with a focus on UI/UX and responsiveness.
  - Built a full-stack e-commerce web app using MERN stack (MongoDB, Express.js, React, Node.js).
  - Created a front-end e-commerce site using Next.js with responsive and SEO-friendly design.
  - Developed an audio translation desktop application using C# and .NET for speech-to-text processing.
  - Collaborated in an Agile environment, used Git for version control, and participated in code reviews.

# Projects

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## E-Commerce Website With MERN Stack

- Developed a full-stack e-commerce platform with separate frontend and backend repositories, implementing product management, user authentication, and order processing features using MongoDB, Express, React, and Node.js

[FrontEnd Repo](#) [BackEnd Repo](#)

## Chat Application with MERN Stack

- Developed a real-time chat application using the MERN stack (MongoDB, Express, React, Node.js), leveraging Socket.IO to enable instant messaging, live user presence, and typing indicators, alongside secure authentication and group chat features.

[FrontEnd Repo](#) [BackEnd Repo](#)

## E-Commerce FrontEnd With Next.js

- Developed the front end of an e-commerce web application using Next.js and Tailwind CSS, featuring product listings, responsive layout, and dynamic navigation. The project is hosted in a team GitHub repository, where I contributed the majority of the implementation.

[FrontEnd Repo](#)

## Blogging System with Laravel

- Developed a university blogging platform using Laravel, Blade, Tailwind CSS, and Vite, allowing students and staff to create and browse posts related to campus events and updates. Implemented user authentication, role-based access, and category filtering, following the MVC architecture with responsive design and clean, maintainable code.

[GitHub Repo](#)

## Airplane Ticket Booking System with Laravel

- Developed a full-stack flight ticket booking platform using Laravel, integrated with Tailwind CSS and Vite for a responsive and modern user interface. The system allows users to browse available flights, input booking details, and simulate ticket reservations. Implemented routing, form handling, and dynamic content rendering following Laravel's MVC architecture.

[GitHub Repo](#)

## Audio Translator with C#

- Developed a modular audio translation system combining a C#/.NET core engine and a React-based frontend. The core module integrates OpenAI's Whisper API to handle audio transcription and language translation, while the frontend allows users to upload audio files and view real-time translated text through a clean, responsive interface.

[FrontEnd Repo](#) [BackEnd Repo](#)

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## Non Related References

### Anuththara Senanayake

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### Prof (Ms) Pradeepa Silva

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