

#### **PERSONAL DETAILS**

- (+94) 76 257 3095
- lashenmartino@gmail.com
- in LinkedIn/lashen\_martino
- Portfolio/lashen\_martino
- GitHub/Lashen1227
- 20/15B, Perakum Mawatha, Nagoda, Kalutara

#### **LANGUAGES**

- English
- Sinhala

### TECHNICAL SKILLS

- React.js
- Java / JavaFX / Spring Boot
- Node.js / Express.js
- HTML / CSS / JavaScript
- Tailwind CSS / Bootstrap
- MySQL / MongoDB
- Git
- Python
- Selenium Java

# **Lashen** Martino

Software Engineering Undergraduate

#### **PROFILE INFO**

I am an undergraduate student from the Informatics Institute of Technology in Sri Lanka, affiliated with the University of Westminster in UK. I am eager to embark on a career that exposes me to new ideas, challenges, and possibilities. I am passionate about tackling challenges quickly, adapting to new tasks and technologies, and seeking opportunities to apply my skills and contribute to innovative projects in the field of IT.

#### **EDUCATION**

BEng.(Hons) Software Engineering

2023 - 2027(Expected)

University of Westminster, UK

Informatics Institute of Technology, Sri Lanka

GCE Advanced Level (Physical Science stream)

2022

St. Sebastian's College, Moratuwa

#### **PROJECTS**

LearnHeart - School Seminar Connection System with Volunteers (2025)
 Collaboratively developing a platform to enhance students' educational support and opportunities for the Software Development Group Project module at IIT.

Technologies: MERN stack

• TicketWave - Real-Time Event Ticketing System (2024)

A real-time event ticketing system designed with OOP principles, utilizing the Producer-Consumer Pattern to efficiently manage concurrent ticket releases and purchases while ensuring data integrity. Highlights proficiency in multi-threading, real-time systems engineering, and dynamic ticketing solutions.

Technologies: Spring Boot, React.js, MySQL

Library Management System Desktop Application (2024)

Designed and developed a desktop application to streamline library operations, ensuring efficient management of resources and user interactions. Focused on scalability, usability, and maintainability in the system's architecture.

Technologies: Java, JavaFX, MySQL

#### **TOOLS**

- Visual Studio Code
- Intellij IDEA
- GitHub
- Figma
- · Jetbrains PyCharm
- Postman

#### **SOFT SKILLS**

- Communication
- Teamwork
- Problem Solving
- Creativity
- Adaptability

#### **RELATED COURSES**

- Certificate in React Programming at LinkedIn Learning in 2024.
- Certificate in Java Programming at LinkedIn Learning in 2024.
- Certificate in Node.js Programming at LinkedIn Learning in 2024.
- LambdaTest Certificate in Test Automation at LinkedIn Learning in 2024.
- Certificate in Server-side Web Programming at University of Moratuwa (Open Learning Platform) in 2023.
- Certificate in Front-End Web Development at University of Moratuwa (Open Learning Platform) in 2023.
- Certificate in Python Programming at University of Moratuwa (Open Learning Platform) in 2023.

## EXTRACURRICULAR ACTIVITIES

- Volunteer & O/L Mathematics Teacher at Sasnaka Sansada Foundation.
- Member at Generation ALPHA Community.
- Committee Member of the College ICT Society in 2021.
- Member of the College Science Society from 2019 to 2021.
- Played Football & Swimming in College.

#### **REFERENCES**

#### Dr. B. A. Kasuni Welihinda

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Department of Computing, IIT (+94) 76 062 5509
kasuni.w@iit.ac.lk

#### Mr. Dinesh Warnakula

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