



RAVINDU ESHAN

Software Engineering
Undergraduate

Skills

- HTML
- CSS
- JavaScript
- PHP
- JAVA
- C
- C++
- SQL
- python







Soft Skills

- Communication
- Problem Solving
- Self-Learning
- Adaptability
- Teamwork
- Creativity

Languages

- English
- Sinhala

Contact

-  +94-767399304
-  ravinduesh@gmail.com
-  www.linkedin.com/in/ravindu-eshan
-  <https://github.com/EshanUGR>
-  <https://youtube.com/@codebook12?si=gzsMOEQi3n9aOh6I>
-  N0.75/1 Niripola, Hanwella

About Me

"I am a Software Engineering undergraduate with a strong passion for **learning new technologies and collaborating on innovative projects**. My enthusiasm for technology drives me to continually **expand my skill set and stay updated with the latest industry trends**. I thrive in team environments and enjoy working with others to bring creative solutions to life."

Education

BSc (Hons) Degree in Information Technology

SLIIT University

2022- Present

Specialized in Software Engineering

Current GPA-2.52

Projects

EDUCATIONAL INSTITUTE MANAGEMENT SYSTEM

Feb 2024- May 2024

Developed an Examination Management System as part of a **MERN stack** project during my second-year second-semester university project. My responsibilities included creating quizzes and managing exam services. Utilized MongoDB for database management and VSCode as the development environment.

ONLINE TRANSPORT SYSTEM

Oct 2023- Nov 2023

Contributed to the development of an **Online Transport System**, focusing on the driver module. Implemented driver registration, profile management, trip handling, and real-time tracking using **Java and MySQL Workbench**. Developed the project using **Eclipse IDE**.



Tools & Technologies

- Git
- GitHub
- MySQL
- MongoDB
- Postman



Frameworks & Libraries

- Bootstrap
- React

BLOOD DONATION MANAGEMENT SYSTEM

June 2023 – Aug 2023

As part of my **first-year second-semester** university project, we developed a Blood Donation System using **PHP, HTML, CSS, XAMPP, phpMyAdmin**, and Visual Studio Code. My role focused on the blood donation camp organization module, where I was responsible for implementing functionalities such as **camp organization, organizer registration, secure login, and a user-friendly organizer home page**. Additionally, I enabled organizers to view and review available blood donation camps. This project enhanced my skills in web development, **database management, and user interface design**, providing a practical understanding of full-stack development and project collaboration.



References

Malith Atapattu

Staff SDET – Circles.life Asia

Phone: +94 71 284 6159

Email: Atapattumalith09@gmail.com

Kaushika Kahatapitiya

Assistant Lecturer

Phone: +94 117544801

Email: kaushika@sliit.lk