



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

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-  <https://github.com/EshanUGR>
-  <https://youtube.com/@codebook12?si=gzsMOEQi3n9aOh6I>
-  N0.75/1 Niripola, Hanwella
-  <https://eshanugr.github.io/portfolio/wella>



About Me

I am a Information Technology 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

YOUTUBE UI DESIGN

August 2024- September 2024

Developed a YouTube interface using HTML and CSS, incorporating containers such as divs, links, img tags, and various other elements. The design features a sidebar, navigation bar, and icons, utilizing flexbox, color and font styling, and positioning techniques for a precise and functional layout. Built using VS Code. Code is my GitHub

SAFETY ITEM SELING WEBSITE

June 2024- July 2024

I developed a responsive e-commerce website for selling safety items using React and Node.js. The user interface is highly mobile-responsive, featuring a dynamic navigation bar that adapts seamlessly across various devices. The site includes a contact form where users can submit inquiries, and I implemented a backend feature to handle these submissions. Upon form submission, the details are sent directly to the designated email via an API, ensuring prompt communication. The entire project was developed using VS Code, with version control and collaboration managed through GitHub.

I depolyed it to netlify link-<https://66c8cb16d1cee3e170153049--wonderful-palmier-d44b14.netlify.app/>



Tools & Technologies

- Git
- GitHub
- MySql
- mongoDB
- Postman



Frameworks & Libraries

- Bootstrap
- React

RESTURANT WEBSITE

July 2024- August 2024

Developed a vibrant and responsive restaurant application using React and CSS. The app features a colorful design with rich media content, including vibrant food images, a beautifully crafted menu page, and small video clips showcasing the restaurant ambiance. Enhanced the user experience with a stylish font design. Optimized for mobile devices, tablets, and larger screens, the application was built and tested using Visual Studio Code. The project is available on GitHub for review

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**.

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

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