SUPUN LIYANAGE

Undergraduate Software Engineer

4 +94 76 4748 263

- @ Liyanagesupun10@gmail.com
- https://www.linkedin.com/in/supun-liyanage-



• 101/3 Janith Dammika Road, Kothalawela Kaduwela

SUMMARY

As an enthusiastic and dedicated undergraduate software engineering student, I am eager to gain hands-on experience and apply my technical knowledge in a professional setting. With a passion for problem-solving and continuous learning, I aim to contribute effectively to a dynamic team, bringing a proactive approach and a strong foundation in software development. I look forward to enhancing my skills and making meaningful contributions through an internship opportunity.

PROJECTS

Epic Events (Event Management Website) **SLIIT**

Developed **Epic Events**, a website built with Java and MySQL, designed to manage and streamline event organization. Gained hands-on experience with database integration, back-end development, and user interface design. (Source code available on GitHub)

- · Used programming languages JAVA, SQL
- · Used front-end technologies HTML, CSS

Lunu Mirisa (Restaurant Website)

SLIIT

Collaboratively developed **LunuMirisa**, a website showcasing authentic Sri Lankan cuisine, using HTML, CSS, and JavaScript. Worked closely with team members to create an engaging user interface, responsive design, and an immersive user experience that reflects the brand's cultural identity. (Source code available on GitHub)

- Used programming languages JavaScript
- Used Database MongoDB
- Used front-end technologies HTML, Tailwind/CSS

Remind Me (Task Management Mobile App) **SLIIT**

Developed **Remind Me**, an Android mobile app designed to help users manage tasks and set personalized reminders. The app features an intuitive interface, push notifications, and task categorization. As an individual project, I focused on enhancing user productivity by providing a simple and effective way to stay organized with timely reminders. (Source code available on GitHub)

• Built using Java and Android Studio

STRENGTHS

Analytical and Problem-Solving Skills

Used problem-solving skills to debug and enhance applications



Teamwork and Collaboration

Developed three collaborative projects in university, including web applications and a mobile app, enhancing my skills in front-end and back-end development. Worked closely with team members to streamline debugging and improve code efficiency.

SKILLS

Web Application Development Software Debugging

Problem Solving Teamwork Java

Python JavaScript C/C++

Kotlin SQL JavaScript HTML

CSS/Tailwind PHP

CERTIFICATION

Association Of Accounting Technicians (AAT)

Completed a certification course

Web development

Completed a certification course provided by IBA.

EDUCATION

B.Sc. (Hons) in Information Technology Specializing in Software Engineering (3rd year)

Sri Lanka Institute of Information Technology (SLIIT)

= 2023 - Present Malabe

G.C.E A/L Examination

Vidyartha College Kandy

- **=** 2020 2021 **♀** Kandy
- Economics- Credit
- Pass Business Studies Credit Pass
- · Accounting Pass

PASSIONS



Mentoring

I enjoy contributing to the learning journey of others and fostering a spirit of continuous learning.



Coding Challenges

Participates in coding challenges regularly to refine technical skills and stay updated with the latest programming trends.

REFERENCES

Mr. Upul Bandara

Finance Manager

Phone: +94714122308

Email: Brainyzoneuba@gmail.com

Mr. Lakshantha Brian De Silva

Attorney at law

Phone: +94715561411

Email: Lakshanthabrian@yahoo.com