

Balasooriyage Pulasthi Buddika

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SOFTWARE ENGINEERING INTERNSHIP

Passionate and Dedicated IT undergraduate student at SLIIT, recently completed my 2nd year, pursuing a Bachelor's degree in Information Technology specialization in information technology. Proficient in Java, Kotlin, JS, HTML, CSS and SQL with hands-on experience in web development and mobile application development through academic projects. Actively seeking to apply my skills and knowledge in a dynamic software engineer internship role. Passionate about Software engineering and eager to contribute to innovative IT solutions while gaining practical experience in a professional environment..

SKILLS

Technical Skills

- Programming Languages : JAVA, JavaScript, Kotlin
- Web Development : React JS, Node JS, Express JS, HTML, CSS, Bootstrap
- Database : MySQL, MongoDB, SQLite
- Version Control System : Git
- IDEs : Eclipse, Visual Studio Code , Android Studio

Soft Skills • Teamwork, Growth mindset, Good Listener, Good Time Management, Flexibility, Fast learner

EDUCATION

Sri Lanka Institute of Information Technology (SLIIT) BSc (Hons) in Information Technology Specializing in Information Technology Current Overall GPA - 2.93	2022 - Present
Lumbini College, Colombo 5 Technology Stream (Advanced Level) - 2 B's, 1 C	2019 - 2022
Sri Subuthi National School, Batharamulla Ordinary Level - 5 A's, 4 B's	2009 - 2018

PROJECTS

Web-based Service Supplier Management System (Technology : MERN Stack) This web application was completed as a second-year university project with 8 members for a client	2024
<ul style="list-style-type: none">• This application was developed for a salon that also offers professional photography and event management services.• The system facilitates day-to-day tasks for clients, salon staff, photographers, and system managers with eight core functionalities.• I designed and implemented the finance management system, which handles budgeting, business expense tracking, employee salary processing, inventory reorder bill management, and financial reporting.• Integrated finance data with other modules to ensure seamless information flow across the system.	

Web-based Online Tour Guide (Technology : JAVA)**2023**

This web application was completed as a second-year 1st semester university project with 4 members

- The system facilitates tourist and managers with four distinct functions.
- I designed and implemented the user management system, which handles CRUD operation.
- OOP concepts and design patterns have been used to develop this system.

Student Management System (Technology : MERN Stack)**2024**

- This application was built to manage students in a classroom and make tasks easier for the lecturer.
- Lecturers can create, read, update, and delete Students records.

2024**Note Mobile Application (Technology : Kotlin)**

This is an android task management application developed as an university assignment for MAD module

- This app facilitates user to manage their daily tasks.
- User can operate CRUD features on user's notes.

2D-Game Mobile Application (Technology : Kotlin)**2024**

This is an android game application developed as an university assignment for MAD module

- This game application facilitates features such as shooting and flying game objects using tapping and swiping, with the added capability of saving high scores.

REFEREES**Samantha Rajapaksha**

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