# Pulasthi Buddika

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My portfolio: pulasthi-portfolio

## Software Engineering Internship

Passionate and Dedicated IT undergraduate student at SLIIT, currently in my third year, pursuing a Bachelor's degree in Information Technology. Proficient in Object-Oriented Programming (OOP), with strong skills in both front-end and back-end web development. Hands-on experience in software development in both web and android application development through academic projects. . Actively seeking to apply my skills and knowledge in a dynamic software engineer internship role. Passionate about Software development and eager to gain valuable experience and contribute to innovative IT solutions in a professional environment.

## SKILLS

**Technical Skills**

- Programming Languages : C++, JAVA, JavaScript, Kotlin, PHP
- Web Development : React JS, Node JS, Express JS, HTML, CSS, SQL, 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)**                   2022 - Present
BSc (Hons) in Information Technology Specializing in Information Technology
CGPA - 2.93

**Lumbini College, Colombo 5**                                                                     2019 - 2022
Technology Stream ( Advanced Level ) - 2 B's, 1 C

**Sri Subuthi National School, Batharamulla**                                          2009 - 2018
Ordinary Level - 5 A's, 4 B's

## PROJECTS

**Web-based Service Supplier Management System  (Technology : MERN Stack)**          2024

This web application was completed as a second-year university project with 8 members for a client

- 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 Tour Management System (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 CURD 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.

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## CERTIFICATES

                                                                                             **2024**
- Postman API Fundamentals Student Expert - **Postman**

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## REFEREES

**Samantha Rajapaksha**                              **Sanjeeva Perera**

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