

# Antony Christy Sherin Silomy

IT Intern

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💼 portfolio-sherin-silomy.app

## Profile

Motivated Information Technology undergraduate seeking an IT internship to apply programming, web development, and problem-solving skills while gaining practical industry experience. Quick learner with strong interest in full-stack and mobile application development.

## Education

### Sri Lanka Institute of Information Technology (SLIIT)

BSc (Hons) in Information Technology

Oct 2023 – Present

3rd Year – 1st Semester

### KM/TK/Rama Krishna Mission Maha Vidyalaya

G.C.E Advanced Level – Physical Science

2020

Results: C, 2S

## Soft Skills

- Team Collaboration
- Problem Solving
- Time Management
- Willingness to Learn

## Technical Skills

- **Programming Languages:** C, C++, Java, Python, JavaScript, PHP
- **Web Technologies:** HTML, CSS, Tailwind CSS, React.js
- **Mobile Development:** Kotlin, Android Studio
- **Databases:** MySQL, MongoDB
- **Tools & Concepts:** Git, github, Postman, Figma, OOP, CRUD Operations, Web Development Fundamentals

## Projects

- **SweetSlice App** (Figma, Android Studio) – *Individual Project*  
Designed and implemented UI/UX designs using Android Studio, translating Figma designs into functional mobile interfaces.
- **WellnessTracker App** (Kotlin) – *Individual Project*  
Developed a full-featured Android mobile application with CRUD functionality to track user wellness data such as activities and health records. Implemented structured data storage using SharedPreferences for efficient local data management, input validation, and user-friendly navigation using Android Studio.
- **SKM Construction Website** (HTML, CSS, JavaScript, PHP)  
Contributed to a team-based web project by developing the responsive home page and implementing CRUD functionality for project registration. Integrated form handling and database connectivity using PHP and MySQL.
- **Pet Care & Adoption Management System** (MERN, Tailwind CSS)  
Contributed to a team project by developing the pet listing module with complete CRUD functionality. Implemented responsive UI components using Tailwind CSS and integrated backend APIs using the MERN stack.