



# BUDDHI JAYAWICKRAMA

BSc (Hons) in Information Technology (Specialising in IT) at SLIIT  
(Undergraduate)

📍 Malabe/Kurunegala    📞 +94717071306    @ buddhigjayawickrama@gmail.com

**Profiles**     <https://github.com/buddhigayashan>  
 Buddhi Jayawickrama

**Summary**    I am an undergraduate currently pursuing a BSc (Hons) in Information Technology (Specializing in IT) at SLIIT, as well as a BSc (Hons) in Information Systems at Sabaragamuwa University of Sri Lanka. I am actively seeking internship opportunities in the IT field, particularly in areas such as web development, UI/UX design, UI/UX engineering, programming, or database management. My goal is to gain hands-on experience and develop into a skilled and respected IT professional.

Education	<b>BSc (Hons) in Information Technology Specialising in Information Technology</b>	<b>2023-Present</b>
	(Sri Lanka Institute of Information Technology)	
	<b>BSc (Hons) in Information Systems</b>	<b>2024-Present</b>
	(The Sabaragamuwa University of Sri Lanka (SUSL))	
	<b>GCE A/L-2022(23) (Physical Science stream)</b>	
	Chemistry-B, Physics-C, Combined Mathematics-C	
	<b>Certificate Of Completion (English Language)</b>	
	(Joseph Vaz Institute)	

Projects	<b>Online Movie and TV Series Browsing System</b>
	The system uses HTML, CSS, and JavaScript for the frontend, Java Servlets and JDBC for backend logic, MySQL for the database, and follows the MVC architecture for modular design. Specially this system focused on CRUD operation and used OOP concepts to build this.
	OOP, Java, MVC
	<b>CEY COIR-Enterprise Management System</b>
	This project was developed using the MERN stack (MongoDB, Express.js, React, and Node.js). The system is designed to help manage users and raw materials required by the company. It includes five main modules: User and Employee Management, Delivery and Order Management, Product and Machinery Management, Financial Management, and Warehouse Management.
	MERN

## Limit Pocket – Financial Tracker Mobile App

LimitPocket is a user-friendly mobile application designed to help users efficiently track their income and expenses. Built with Kotlin in Android Studio, the app features a clean and intuitive dashboard that provides a clear overview of financial activities. Users can easily add, edit, and manage their financial data, making budgeting and expense tracking simple and effective.

Kotlin

## Nutrigen-Market (In Progress)

An online shopping website developed using the MERN stack (MongoDB, Express.js, React with Vite, and Node.js). The system allows users to browse and purchase products online.

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<b>Skills</b>	<b>Java</b>	<b>React js</b>	<b>Express js</b>	<b>OOP</b>
	<b>GitHub</b>	<b>PHP</b>	<b>UI/UX</b>	<b>Kotlin</b>
	<b>Tailwind CSS</b>	<b>MySQL</b>	<b>JavaScript</b>	<b>Git</b>

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<b>Languages</b>	<b>English</b>	<b>Sinhala</b>
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<b>Technologies</b>	<b>Languages:</b> Java, SQL, Kotlin, Python, R <b>DBMS:</b> MSSQL, SQLite, MongoDB <b>CI / CD:</b> GitHub, Git <b>Web Technologies and Frameworks:</b> JavaScript, ReactJS, NodeJS, ExpressJS, PHP, HTML, XML, CSS <b>Other IDEs and Tools:</b> VS Code, Eclipse, IntelliJ, XAMPP, Excel, XML, R studio, Android Studio <b>Design and Prototyping Tools:</b> Figma, Canva
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<b>References</b>	Mr. H.M.D.U. Herath – Senior DevOps Engineer at Axiata Digital Labs Phone: 0714889426 Email: udesha.herath@axiatadigitallabs.com  Mr. I.G.G.D. BANDARA - Civil Engineer at Edgeng Pvt Ltd Phone: 0774747527 Email: gayan.d@edgeng.com
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