



THATHMI SAMARAKOON

Software Engineer

profile

Full Name Thathmi Samarakoon Singappuli

Date of birth 2001 June 12

Gender Female

Civil Status Unmarried

Nationality Sri Lankan

About Me

I am an energetic and self-motivated undergraduate in Software Engineering from the Java Institute, Sri Lanka. I possess strong communication skills in English and can work effectively both independently and as part of a team. I have proven leadership abilities, having managed, developed, and motivated teams to achieve common objectives. During my schooling career, I was recognized for my leadership as the President of the Quality Control Circle Society at Devi Balika Vidyalaya.

Career Objective

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings. To get an opportunity where I can make the best of my potential and contribute to the organization's growth

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 <https://thathmi.github.io>

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git <https://github.com/Thathmi>

Education

Bsc with Honours Software Engineering Birmingham City University, UK	2020 - 2024
Software Engineering (Diploma) Java Institute for Advanced Technology, Sri Lanka	2020 - 2022
Southlands collage Galle	2007 - 2013
Devi Balika Vidayala Colombo 08	2013 - 2020

TECHNICAL SKILLS

Languages :	Java, SQL, C, Python, PHP, html, css, xml, Arduino, Javascript, Ajax, JSON, Android, React native, Dart
Frameworks and Libraries:	Laravel, Springboot, bootstrap, Flutter, Hibernate, JavaFX, React.js, Node.js, Express.js
Databases:	MySQL, Firebase, Prisma
Microservices and Cloud:	Eureka Server, Microservices Architecture, Payara, Glassfish, Apache Server
Development Tools:	NetBeans, Visual Studio, IntelliJ IDEA, IDLE, codeBlocks, Android studio, Git, GitHub
Operating Systems:	Windows, Linux
Other Skills:	OOP concepts, Design patterns, business modelling, Agile Methodologies, RESTful APIs

PROJECTS

- **Beleri** : Created a robust e-commerce platform with HTML, CSS, PHP, and JavaScript, enabling seamless transactions between buyers and sellers. Key features include a comprehensive product catalog, user authentication, transaction management, seller dashboard, shopping cart, and responsive design for enhanced user experience.
- **Liquorlogic** : Developed a POS (Point of Sale) system utilizing Spring Boot microservices tailored for Liquorlogic liquor shop, a real client project.
- **KUKU** : Created an E-commerce web application tailored for KUKU clothing brand, a real client project developed with PHP. This platform facilitates online sales, showcasing KUKU's products while providing a seamless shopping experience for customers
- **LiveIn** : Played a pivotal role in backend development for an online hotel management system utilizing Express.js, a real client project.
- **ReserveMe** : ReserveMe is an M-commerce Android application for hotel bookings, developed using Java, enabling convenient mobile reservations for users.
- **MediCare** : Developed a Java-based desktop POS system for pharmacy management, streamlining transactions and inventory management processes.
- **Adyapanaya**: Created a Java Swing desktop application for an educational institute, facilitating various administrative tasks and enhancing operational efficiency.
- **NewTech** : NewTech is a sleek web application front-end design crafted using HTML, CSS, and JavaScript, ensuring a seamless and engaging user experience.
- **School management system** :
Developed a robust school management system utilizing HTML, CSS, PHP, and JavaScript, streamlining administrative tasks and improving operational efficiency.

REFERENCES

Mr. Ishantha Siribaddhane

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Dr. Lakdimuthu Weerasuriya

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