



Contact

Phone

077-9309016

Email

thulakshanadissanayake13@gmail.com

LinkedIn

www.linkedin.com/in/thulakshana-dissanayake-0617831b3

Git Hub

<https://github.com/thusja4578>

Expertise

- Team work
- Information Technology
- Process Flows
- Flexibility
- critical Thinking
- Active Listening
- Emotional Intelligence
- Negotiation

Language

- Sinhala
- English

References

Tharindu Bandara

senior lecture(ICBT kurunegala campus)

Phone: +94 76 574 8125

Email : tharindubandara@hotmail.com

Thulakshana Dissanayake

IT Technician | Full Stack Developer

A passionate and detail-oriented Software Engineer with an HND and BSc (Hons) in Software Engineering. Skilled in developing modern web and desktop applications using C#, ASP.NET, Java, Python, and MySQL. Eager to contribute to innovative software projects and grow as a professional developer within a collaborative and dynamic environment.

Education

Bachelor of Science (Hons) in Software Engineering	2023 - 2025 ICBT Campus
Advanced Level	2016-2019 Buluwala Maha Vidyalaya
Ordinary Level	2015 Buluwala Maha Vidyalaya

Technical Skills

programming languages	c++ , java , python , c# , javascript , sql ,php
Web technologies	ASP.NET, HTML, CSS, Bootstrap, react js
Database	mysql , SQL Server
Data analysis	R
Tools & IDEs	Microsoft office, visual studio code , visual studio, git hub , Figma , mysql workbench ,R studio
Documentation	UML diagrams , project proposal , Thesis

Projects

- Amber bakery POS system - Desktop application**
https://drive.google.com/file/d/16L-VxTgtZVTBw3fBo0Xc80BEqJ8jP60l/view?usp=drive_link
- student management system - Desktop application**
https://drive.google.com/file/d/1aJYQm24Nw8pkc6paHnXKdfDZKVGODgIV/view?usp=drive_link
- automation system for coffee cafe - web application**
https://drive.google.com/file/d/1nfe09rWW0vwk3jixxB7Hjd4QaQSPn8MWM/view?usp=drive_link
- inventory management syatem for TechFix - web application**
https://drive.google.com/file/d/1caapQBqKqRHTNgI18KU9d1uTzJpfphFm/view?usp=drive_link
- fertilizer recommendation system using machine learning - web application**
https://drive.google.com/file/d/1caapQBqKqRHTNgI18KU9d1uTzJpfphFm/view?usp=drive_link