

Tharusha Dilshan

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📍 No 89, Addarawaththa, Maha Induruwa

🌐 github.com/TharU0418 🌐 tharusha-dilshan



I am a motivated and talented software engineering undergraduate with a strong passion for technology and a commitment to gaining practical experience in the field. As an ambitious and responsible individual, I approach every task with maturity and a proactive attitude. My excellent problem-solving skills, coupled with a collaborative mindset, prepare me to learn, grow, and contribute meaningfully to real-world projects. I'm excited to use my skills and motivation to advance the technology industry.

🎓 Education

BEng(Hons) Software Engineering,
University of Westminster (UK)

09/2021 – present

Dharmasoka College

2012 – 2020
Ambalangoda

2017 - 2020 GCE A/L

Combined Mathematics - C

Physics - C

Chemistry - C

2016 - 2017 GCE O/L

A - 7, B - 1, C - 1

📁 Projects

SLT Community App Admin Dashboard
2023 – 2024

- An administrative panel for managing condominium app user requests and apartment-related issues.

React JS, .Net Core, Amazon AWS

VibeTune

2024

- VibeTune is a music and movie recommend web application based on the user's mood.

Next JS, Tailwind CSS, Python, Flask

📁 Professional Experience

Software Engineer Intern,
Sri Lanka Telecom

07/2023 – present

Colombo 01, Sri Lanka

- Contributed to the development of an admin panel for a community app designed to manage condominiums.
- Worked on the back-end using .NET Core, ensuring robust and scalable server-side functionality.
- Integrated Amazon AWS services to enhance the app's performance and reliability.

SDGP - SentiTube

2023

- This website allow users to get a sentiment and sarcasm analysis for a YouTube video using video URL. This is the 2nd year software development group project.

React.js, Python, Flask, YouTube Data API

PurpNight

2023

- A personal website for store movie details. This site include add new movie details and images, edit details.

React.js, MongoDB, Node.js, Express.js

Sports Web Application

2021

- A group project that create a responsive website related to sports.

HTML, CSS, JavaScript

References

Sachinda Nipun,

Full Stack Developer - Axiata Digital Labs,
B.Sc. (Hons) Computer Science and
Software Engineering
sachindanipun96@gmail.com, 077-
4273305

Ms. Imani Randhuli,

Assistant Lecture/ Placement Coordinator,
Informatics Institute of Technology
imanir@iit.ac.lk, 0761490885

- Gained hands-on experience with React JS, .NET Core, and various AWS components such as AWS Lambda and DynamoDB

Technology Skills

Programing Language

Java, Python

Web Technologies

HTML, CSS, JavaScript, React JS, Next JS, PHP

Data Management

MySQL, MongoDB

Mobile Technologies

React Native

Version Control

GitHub

Academic Achievements

IEEE CodeSprint 7.0 - 5th place

2023

IEEE Codesprint 7.0 - Best SDGP project on IIT

2023

Micrsoft ImaginCup - participation

2023

IntelliHack3.0 - participation

2023