

SUPUN THARAKA

Software Engineer INTERN

A dedicated third-year undergraduate student at SLIIT University with a robust skill set in web and app development. My expertise spans HTML, CSS, JavaScript, PHP, the MERN stack, and Android app development. I have a proven track record of creating user interfaces that are both visually appealing and user-friendly. A highlight of my work is a travel agency management website built with the MERN stack, which includes comprehensive features for booking tours, taxis, and hotels. I am passionate about leveraging my technical skills to deliver innovative solutions that meet and exceed user expectations.

Contact

- supuntharakapro999@gmail.com
- +94 71 431 0048
- 595/101, Thissa Mawatha , Galthabarawa, Polonnaruwa.
- [LinkedIn](#)
- [Github](#)

Education

- **BSc (Hons) in Information Technology**
Sri Lanka Institute of Information Technology (SLIIT)
2022 - Present
- **GCE Advanced Level - 2021**
ROYAL COLLEGE POLONNARUWA
Maths Stream

Technical Skills

- HTML CSS PHP JavaScript
- Java MySQL Kotlin Python
- React MongoDB NodeJS Express
- Bootstrap

Skills

- Time Management
- Creative Thinking
- Project Management
- Responsible & Honest
- Critical Thinking
- Responsible & Honest

Tools

- Figma Android Studio
- Eclipse IDE VS Code
- MYSQL Workbench

Work Experience

Customer Support Agent

EZTHARA

August 2023- October 2023

Provide product and service information, assisting customers with their questions and concerns.

Projects

Furniture System - J & P Royal Pantry

The J&P Royal Pantry website is a sleek and modern furniture website designed to showcase a wide range of high-quality furniture products.

Technologies Used: HTML, CSS, JS, PHP

Travel Management System

It is an innovative travel platform developed with HTML, CSS, JavaScript, PHP, and MySQL. It streamlines tour bookings and travel planning, allowing users to easily browse and book tours. Features.

Technologies Used: HTML, CSS, JS, PHP

Travel Agency Management System

The travel agency management system, developed using the MERN stack offers a comprehensive solution for users and administrators.

Technologies Used: MongoDB, Express, React, NodeJs,

Simple Android App

This Android app, built using Kotlin, is a versatile note-taking application.

Technologies Used: Kotlin

References

MISS K.A.C INDUMINI

Academic Instructor at SLIIT

Phone: +94 71 981 2951

MR TERANS RAJAPAKSHA

Teacher

Phone: +94 77 818 1231

Declaration

I do here by certify that the above particulars are true and accurate to the best of my knowledge


Supun Tharaka
2024-06-15