

# CONTACT



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Portfolio



LinkedIn



GitHub

# **EDUCATION**

BSc (Hons) Software Engineering

NSBM Green University 2023—Present

# **SKILLS**

- HTML/CSS
- JavaScript/TypeScript
- PHP
- Java
- C#
- SQL (MySQL)
- Flutter (Dart)
- Git/GitHub

#### **LANGUAGES**

**English** 

Fluent

Sinhala

Fluent

# UMINDU HAPUTHANTHRI

SOFTWARE ENGINEERING UNDERGRADUATE

#### **PROFESSIONAL SUMMARY**

Highly motivated and results-driven Software Engineering student seeking a challenging IT Internship to apply strong foundational knowledge in web and mobile development (Flutter, Java, PHP, JavaScript) and contribute to innovative software solutions. Eager to leverage hands-on project experience in a dynamic professional environment to enhance skills and gain practical industry exposure.

# **PROJECTS**

# LifeBlood - Blood Donation Management System

Flutter, Firebase, Supabase, Twilio

A dual application system (mobile for donors, desktop for hospital staff) streamlining blood donation management.

GitHub (mobile): LifeBlood-Blood-Donation-App (mobile)

GitHub (desktop): <u>LifeBlood-Blood-Donation-DesktopApp (desktop)</u>

# ShuttleMaster - NSBM Transportation App

Flutter, Firebase, Twilio, Stripe, Node.js

Mobile app for NSBM students/lecturers providing real-time bus schedules, online booking, secure payments, and communication features.

GitHub: ShuttleMaster-Bus-Ticket-Booking-App

## GO-SURF.LK - Online Surfboard Renting System

HTML, CSS, JavaScript, PHP, MySQL

Online platform for surfboard rentals, offering user management, order tracking, feedback, an admin panel, and surfing training.

GitHub: GO-SURF-Surfboard-Renting-Website

# SilverKnight Cinema - Online Movie Booking System

Java, JSP/Servlet, HTML, CSS, JS, MS SQL Server

Web-based movie ticket booking system with online booking, secure payments, seat selection, and admin tools for cinema operations.

GitHub: SilverKnightCinema-Movie-Ticket-Booking-Website

### **ChillSync - IoT Cold Chain Monitoring**

Flutter, Firebase, Google Apps Script, Arduino

IoT-driven cold chain monitoring system with a mobile app that tracks environmental conditions in real-time to ensure food safety and prevent spoilage.

GitHub: ChillSync-App-Cold-Chain-Monitoring-System