



HIMANSA FERNANDO

UNDERGRADUATE STUDENT

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PROFILE

As a trainee software engineer, I'm Driven by a passion for crafting powerful and efficient applications. I am passionate about creating software, websites, designs, and mobile applications. I'm well-versed in multiple programming languages and frameworks, and I'm dedicated to honing my skills while staying abreast of the latest industry developments. I bring a proactive approach to problem-solving and enjoy collaborating with fellow team members to deliver innovative solution.

TECHNICAL SKILLS

• PROGRAMMING LANGUAGES

C, C#, Java, Python

• WEB DEVELOPMENT

HTML, CSS, JavaScript, PHP

• MOBILE APP DEVELOPMENT

Android, iOS

• FRAMEWORKS

Flutter, Bootstrap

• DATABASES

Firebase, MySQL

• MICROSOFT PACKAGES

MS Word, Excel, Power Point

• IDES

Visual Studio, Android Studio, Netbean

• OPERATION SYSTEMS

Mac OS, Windows

NON-TECHNICAL SKILLS

- Quick Learning
- Interpersonal Skills
- Teamwork
- Leadership
- Adaptability

REFERENCES

Mr. Naji Saravanabavan
Senior Lecture
Department of Information and System Sciences
NSBM Green University
Tel: +94 777598083
Email: naji@nsbm.ac.lk

PROJECTS

▪ Safe Queen Mobile Application

(Final Year Project)

Fully functional application designed to enhance women's safety and empowerment in Sri Lanka through various features including guardian circle, community chat, AI chatbot, photo vault, mini-games, resources, documents, web extraction details, and more.

Technologies: Flutter, Dart, Swift, C++, Ruby, Java, Firebase,

▪ 3D Room Visualization Desktop Application

Desktop application allows customers to visualize and customize the furniture in their homes before buying.

Technologies: IntelliJ IDEA , Java

▪ E-Learning Platform

Web application that allows to provide learners with a reliable and personalized learning experience that caters to their individual needs and interests.

Technologies: MERN stack, MongoDB, Express, React, Node.js

▪ Care+ Pharmacy Management System

An application can handle all the transaction, getting details about stock in, stockout and expired drugs and manipulate entire process until sold something for the customers.

Technologies: C#, SQL

▪ Movie Reservation Website

Web application that allows to reserve tickets, cancel tickets, reserve foods and beverage and multiple payment ways with all functionalities.

Technologies: HTML, CSS, BOOTSTRAP, JavaScript, PHP

EDUCATIONAL QUALIFICATION

BSc(Hons) Software Engineering (December 2024)

Plymouth University-United Kingdom
NSBM

Mo/Malwattawala National College

G.C.E.(A / L) – Biology Stream
G.C.E.(O / L) – Results – 7A's, 2B

ACHIEVEMENTS AND CERTIFICATES

DUOTHEN 3.0 Coding Competition

Successfully Completed

Certificates

Web Design Certificate - (CODL) University of Moratuwa
Sololearn Certificates -
Linkedin Learning Certificates