



ABHISHEK SILVA

SOFTWARE ENGINEERING (UG)

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SUMMARY

I am a highly motivated and aspiring software engineering undergraduate student with a passion for solving complex problems through innovative technology solutions. I am eager to apply and expand my knowledge in a real-world professional setting through an internship opportunity.

EDUCATION

BEng (Hons) Software Engineering

University of Westminster

Informatics Institute of Technology

2022-2026

G.C.E. A/L

Sri Sumangala College

Physical Science with ICT (B,S,S)

2021

SKILLS

Technical Skills

- Java
- Python
- C#
- MySQL
- Android Native development
- Flutter
- Web Design (HTML, CSS, JS)
- GIT

Soft Skills

- Problem-Solving Skills
- Critical thinking
- Leadership Skills
- Teamwork Skills
- Time Management

CERTIFICATES

Python for Beginners

University of Moratuwa

Apr 2023

Web Design (Front End Development)

University of Moratuwa

May 2023

Aquathon HackerRank - participation

Codgen- IEEE IIT

May 2023

Java Object-Oriented Programming.

LinkedIn Learning

Jul 2023

Python, JAVA, Silver Badges

HackerRank

Aug 2023

Python, JAVA (basic) Certificate

HackerRank

Aug 2023

Git Essential Training

LinkedIn Learning

Aug 2023

Learning C#

LinkedIn Learning

SEP 2023

Learning SQL

LinkedIn Learning

SEP 2023

Flutter UI Bootcamp

Udemy

FEB 2024

PROJECTS

E- Commerce store

HTML, CSS, JavaScript

The website offers to users have the ability to add, remove, and adjust quantities of items within this cart. Upon entering this information, the page redirects to the payment data entry section.

Jul 2023

Queue Management System

JAVA, OOP concepts

The software manages customer queues, representing them with their respective positions. Additionally, it calculates the shop's income. Users have the ability to add or remove customers from the queue

Jul 2023

Shopping System

Java and Swing

The software functions as a shopping system. Managers have the capability to include products through the Command Line Interface (CLI), while customers can purchase products utilizing the Graphical User Interface (GUI).

Jan 2024

CVD Risk Analyzer (SDGP)

Flutter and Machine learning

The mobile application assists doctors in calculating the cardiovascular disease (CVD) level of patients using chart formulas. Additionally, its machine learning prediction feature enables the prediction of CVD levels.

Jan 2024 - Present

EXTRA CURRICULAR ACTIVITIES

Volunteer

IEEE / IEEE Computer Society Student Branch Chapter of IIT

March 2023 - Present

REFERENCES

Kushan Perera

Care Systems Incorporated / Project Manager

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