



# ABHISHEK SILVA

## SOFTWARE ENGINEERING (UG)

I am a software engineering undergraduate student with a passion for solving complex problems through innovative technology solutions. Proficient in Java, Flutter, Android native development, and web design. I am eager to apply and expand my knowledge in a real-world professional setting through an internship opportunity.

## CONTACT

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- <https://tasheeraabhishek.me/>

## EDUCATION

### BEng (Hons) Software Engineering

University of Westminster  
Informatics Institute of Technology  
2022-2027

### G.C.E. A/L

Sri Sumangala College Panadura  
Physical Science with ICT (B,S,S)  
2021

## SKILLS

### TECHNICAL SKILLS

- Java
- Python
- Web Design (HTML, CSS, JS)
- Flutter/Dart
- Android Native Development(Jet compose)
- C#
- MySQL

### SOFT SKILLS

- Critical thinking
- Leadership
- Teamwork

## HOBBIES

- Chess

## EXTRA CURRICULAR ACTIVITIES

### Volunteer

IEEE / IEEE Computer Society Student Branch  
Chapter of IIT  
March 2023 - Present

## CERTIFICATES

- Aquathon HackerRank - participation  
Codegen - IEEE IIT  
May 2023
- Java Object-Oriented Programming.  
LinkedIn Learning  
Jul 2023
- Python, JAVA (basic) Certificate  
HackerRank  
Aug 2023
- Git Essential Training  
LinkedIn Learning  
Aug 2023
- Learning C#  
LinkedIn Learning  
Aug 2023
- Learning SQL  
LinkedIn Learning  
SEP 2023
- JavaScript For Beginners  
Udemy  
SEP 2023
- CodeRally 4.0 - participation  
IEEE- IIT  
Nov 2023
- Flutter UI Bootcamp  
Udemy  
Feb 2024

## PROJECTS

- E- Commerce Store  
The website lets users manage their cart items and redirects to payment entry after.  
(HTML, CSS, JavaScript)  
( Jul 2023 )
- Shopping System  
The software acts as a shopping system. Managers add products via CLI, while customers buy through GUI.  
(JAVA, OOP concepts, Swing)  
( Jan 2024 )
- CVD Risk Analyzer (SDGP)  
The app helps doctors calculate patients' cardiovascular disease risk and predicts CVD levels using machine learning.  
(Flutter and Machine learning)  
( Feb 2024 )
- Country Flag Guess App  
This mobile app focuses on county flags. It offers four levels of difficulty, and users can toggle the timer on or off.  
(Android Jetpack Compose)  
( Mar 2024 )

## REFERENCES

### Dilshard Ahamed

Level Coordinator / Lecturer -  
School of Computing at IIT  
Phone: +94 741426885  
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### Kushan Perera

Care Systems Incorporated / Project  
Manager  
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