

Contact

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Technical Skills

- Java
- 00P
- JavaScript
- Python
- MySQL
- Flutter
- Django
- Git/GitHub
- Postman

Soft Skills

- Team Work
- Problem Solving
- Critical Thinking
- Good Communication

ISURU GIMHAN SARATHCHANDRA

Software Engineering Undergraduate

Profile

I am a motivated undergraduate, ready to apply my skills, tackle new tech challenges, and navigate steep learning curves with a strong work ethic and determined mindset.

Education

2022- Present

Infomatics Institute of Technology BENG(Hons) Software Engineering

I am currently reading for my bachelor's degree at IIT affiliated with the University of Westminster.

- Software Development I (71%)
- Software Development II (72%)
- Mathematics for Computing (90%)
- Web Design and Development (82%)
- Trends in Computer Science (66%)
- Computer System Fundamentals (95%)
- Database Systems (74%)
- Object Oriented Programing (74%)

2006- 2019

Nalanda College Colombo

G.C.E Advanced Level Physical Science

- Combine Mathematics S
- Chemistry S
- Physics S

G.C.E Ordinary Level

• 2 A's, 6 B's and 1C

Hobbies

- Swimming
- Mobile Gaming

Reference

Torin Wirasingha

Lecturer

Informatics Institute of Technology torin.w@iit.ac.lk / wirasit@my.westminster.ac.uk +94 76 820 97 47

M.R Dilshard Ahamed

Lecturer

Informatics Institute of Technology dilshard.a@iit.ac.lk / mrdilshard@gmail.com +94 74 142 68 85

Projects

EcoChrono

- Technologies Used Flutter, Django, TensorFlow, MySQL, GCP, Postman, GitHub
- As a team lead, directed end-to-end development, ensuring adherence to project goals and timelines.
- · developed the full stack mobile application
- Established automated testing and deployment pipelines with GitHub Actions, optimizing development workflows.

Westminster Shopping Center

- Technologies Used- Java, JavaSwing, Oop
- A shopping store management system with swing GUI satisfy the CRUD operations and oop principles

Guess The Flag Game

- · Technologies Used Kotlin, Jetpack Compose
- A simple gaming mobile application to guess the flag
- Created as a Mobile application development project
- · Used the newest jetpack compose approach

Visit Sri Lanka Website

- · Technologies Used- Html, CSS, JavaScript
- Developed a tourist website to promote tourism in Sri Lanka, featuring information about popular destinations, attractions.
- The website also includes an online shop where visitors can buy merchandise related to Sri Lanka

Cetifications

Java Object-Oriented Programming

Certificate of completion from LinkedIn Learning

Python Basic

Certificate of completion from HackerRank

Azure content safety and open Ai

 Participation certificate for Azure open ai session conducted by Microsoft learn

API Development and Postman

 Participation certificate for API development and postman session conducted by Fidenz academy

Introduction to Docker

 Participation certificate for Introduction to Docker session conducted by Fidenz academy