GIHAN SAMARAWEERA

Computer Science Undergraduate

CONTACT

📞 +9471 60 32 171

✉️ kavimcg03@gmail.com

📍 "Muditha",Palugodawaththa,Meepawala,Poddala

in Linkedin

Github

🌐 website

ABOUT ME

As a dedicated Computer Science student, I am passionate about mastering programming languages and building innovative solutions. With a strong foundation in problem-solving and software development, I thrive on tackling challenges and contributing to impactful projects that push the boundaries of technology.

EDUCATION

2023- Present
University of Westminster

Bachelor of Computer Science: Second Year
Developing strong skills in programming, software engineering, databases, and web development through hands-on projects and coursework.

2023
Informatics Institute of Technology (IIT)

Foundation of Computing
Gained fundamental knowledge in computing, programming, and mathematics to support further studies in computer science.

2021 - 2022
Mahinda Collage Galle

GCE Ordinary Level Examination
Completed key subjects including Mathematics, Science, and ICT with a strong academic record at Mahinda College Galle.

SKILLS

- Java
- HTML
- Angular
- TypeScript
- Python
- React
- Springboot
- OOP

SOFT SKILLS

- Communication
- Time Management
- Teamwork
- Leadership
- Problem-Solving
- Adaptability

PROJECTS

HopeBridge
Charity Donation Platform | 2025

Developed a Flutter and Spring Boot platform enabling secure, transparent donations with features like biometric authentication, evouchers, and job support.

Technologies used – Spring Boot, Flutter

Marketing Website for HopeBridge
Marketing Website for HopeBridge | 2025

Developed a Node.js marketing website with key feature highlights and a feedback form for user input.

Technologies used – React,TypScript

Realtime Event Ticketing System
Event Ticketing System | 2024

Developed a real-time event ticketing system using Spring Boot and Angular, featuring live updates and easy ticket management.

Technologies used – Java, Springboot, Angular

Plane Management
Seat reservation system | 2023

Created 'Plane Management,' a program to manage and track aircraft seat reservations, enhancing efficiency in the aviation industry

Technologies used – Java

LANGUAGES

- Enligsh   85%
- Sinhala   100%

NON-RELATED REFEREES

Rajani Amarasinghe
Academic instructor
Tel : +94 714 498 470
No354, Wackwella road, Galle.
mail2rajini.ama@gmai.com

Senura Nanayakkara
project manager
Createsoft Lab
Tel : +94 76 479 1164
createsoftlabsenura@gmail.com