Gayan Hasantha

Intern Software Engineer

CONTACT

📞 **+94 72 207 5678**

@ **gayanhasantha999@gmail.com**

📍 164/1, Etamurupitiya, Menikdiwela.

gayanhasantha/github

gayanhasantha/portfolio

gayanhasantha/linkedin

SOFT SKILLS

- Teamwork
- Time management
- Leadership
- Effective communication
- Logical thinking

TECH SKILLS

- HTML, CSS & JavaScript
- Python, C++
- Java, C#, PHP
- My SQL
- React + Node.js
- UI Designing
- Video Editing
- Windows

ABOUT ME

I'm a dedicated person with a strong passion for technology, software development, and solving problems. I'm looking for an internship where I can learn, grow, and make a meaningful contribution to a forward-thinking team.

EDUCATION

Dharmaraja College Kandy
G.C.E A/L — 2020

Economics - B   Accounting - C   Business Studies - C

General Information Technology - A

G.C.E O/L — 2016

Mathematics - A	English - B	Science - C
Sinhala - A	History - A	Agriculture - A
Budihist - A	Music - A	Geography - A

MicroNet Pvt. Ltd.
Succesfully Completed. — 2021

Computer Hardware & Computer Basic

Advanced Techonological Institute
Current GPA 3.78/4.0 — 2022

Highor National Diploma In Information Techonology

PROJECTS

Garbage Management System
Python, C++ — 2025

A Smart AI-based system that detects and collects plastic bottles using Python and Arduino IDE. Designed to promote environmental sustainability by enabling automatic plastic bottle identification and redemption.

Website for Smart-Outfit shop
HTML,CSS & JavaScript — 2024

A fully functional web-based system for online shopping, It provides a user-friendly selecting items online, conveniently browse and streamlining the shopping experience and minimizing common physical retail challenges.

Library Management System
Java, Swing, MySQL — 2024

A simple and efficient Library Management System built using Java. This system allows users to manage books, members, and borrow/return transactions with a clean separation of concerns between logic, interface, and data.

BreakOut Game
C#, .NET Framework, WinForms — 2023

A simple game created using C#. This is a game with a ball that can be used to break blocks of walls by using a similar little block. A very interesting game with a score system that can measure how long you break the walls.

REFERENCES

Mrs.Dilini Kumarihami
Head of the Department

Phone: **+94 70 788 2155**

Email : **dilinikanchana@sliate.ac.lk**

Mrs. V.G.S.Pradeepika
Senior Lecturer

Phone: **+94 71 579 9011**

Email : **pradeepika@sliate.ac.lk**