Gayan Hasantha

IT Intern
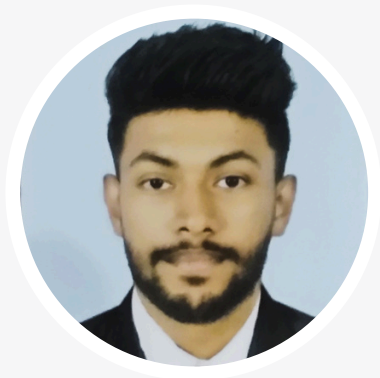
📞 CONTACT

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- 🔗 **gayanhasantha/github**
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- in **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

A Smart Plastic Bottle Redemption 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.

Price Calculator for The Iron Shop
Java   2024

A fully functional Java-based application designed for iron shops to quickly and accurately calculate the total price of iron rods and wires based on weight and length.

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

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