



GAYANI MADHUBHASHINI

SOFTWARE ENGINEERING INTERN

CONTACT

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PROFILES

- [linkedin.com/in/gayani-madhubhashini](https://www.linkedin.com/in/gayani-madhubhashini)
- github.com/Gayani2002
- hackerrank.com/profile/madhbha

SKILLS

Programming Languages

- Java
- C
- Python
- JavaScript

Front-End Development

- HTML
- Tailwind CSS
- CSS
- Next.js
- React

Back-End Development

- Express Js
- Node Js

DataBase

- Mongo DB
- PostgreSQL
- FireBase

ABOUT ME

An adaptable and enthusiastic undergraduate who is eager to learn and grow. I enjoy tackling challenges, learning from diverse experiences and collaborating with others to achieve shared goals. I am seeking a **software engineering internship** to contribute effectively and gain valuable industry exposure. With curiosity and a focus on solutions, I aim to add value and make a positive impact on every project I take part in.

EDUCATION

University of Moratuwa

- B.sc.(Hons) in Information Technology
 - CGPA : 3.50
 - Dean's list in L1S2 Semester

Central College, Piliyandala

- GCE Advanced Level - 2021
Physical Stream
 - 3 As
 - Z-Score - 2.05

PROJECTS

Garage 24 - Garage Management System

(Group project -Level 2 Software Development Project)

Developed a platform that users can track their vehicle services progress, appointment booking & pay online. Also, it manages garage side operations smoothly & ensure efficient communicate with customers.

- Technology : React, Node Js, Express Js, MongoDB
- Role : Full Stack Developer

[Github Link](#)

Soft Skills

- Analytical Thinking
- Problem Solving
- Time Management
- Effective Communication
- Collaborative work

VOLUNTEERING & LEADERSHIP

- **Program & Event Committee**
Member 2024/25
 - IEEE WIE Student Branch Affinity Group
- **Lead - Finance Committee**
 - NurtureNook 2.0
- **Member - Selection Committee**
 - MoraForesight 2.0
- **Member - Finance Committee**
 - Futuro 3.0

- **Budget Tracking System**

(Individual Project)

Developed system that tracks income and expenses, categorize spending, monitor budget limits and helps users make better financial decisions.

- Technology : React, Node Js, Express Js, PostgreSQL

[Github Link ↗](#)

- **Accessable**

(Group project- Innovate with ballerina competition)

Developed a system helps people with disabilities find accessible places when travelling and connect suitable caregivers. Caregivers can also find and connect with people who need assistance.

- Technology : React, Ballerina
- Role : Frontend Developer

[Github Link ↗](#)

- **Tic-Tac Toe**

(Group project- Level 1 hardware Project)

A modern, sensor-based Tic-Tac-Toe game designed to enhance the traditional game with interactive LED display, different game modes and real-time features.

- Technology : Arduino ,ESP 32, Firebase

HACKETHON PARTICIPATIONS

- CodeRally 6.0 - Finalist
 - Organized by IEEE student branch IIT
- MoraXreme 2024
 - Organized by IEEE student branch university of moratuwa

REFERENCE

W.M.R.M Wijesuriya

Lecturer

University of Moratuwa

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