AYESH JAYASHAN

TRAINEE SOFTWARE ENGINEER

CONTACT

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🌐 Github

🌐 Linkedin

🌐 Portfolio

📍 112,
Kotaweheragalayaya,
Warunagama,
Wellawaya.

SKILLS

- Presentation
- Teamwork
- Communication
- Leadership

TECHNICAL SKILLS

- Programming languages : C | C# | Javascript | Dart Web | Node.js
- development : HTML | CSS | Java script | Express.js
- Databases : My SQL | FIREBASE |MongoDB
- Version Control Systems : GIT
- Tools : MS Office | Canva | Figma | Android Studio
- IDE's : Visual Studio | Visual Studio Code | NetBeans

REFERENCE

Mr. Saravanapavan Nasiketha

Senior Lecturer

Faculty of Computing
NSBM,Homagama, Sri Lanka.

Phone: 0115445000

Email : naji@nsbm.ac.lk

PROFILE

Passionate and hardworking 3rd year undergraduate with a strong commitment to excellence and proven leadership skills. Eager to contribute my skills and knowledge to a software Engineering team through an internship opportunity.

EDUCATION

NSBM GREEN UNIVERSITY   2022-2026
Faculty Of Computing
Bachelor of Science Honours - Software Engineering(Expected 2026)
CGPA - 3.81 (End of 3 semesters)
[Year 1 Semester 1 SGPA - 3.82 | Year 1 Semester 2 SGPA - 3.74 | Year 2 Semester 1 SGPA - 3.88 | Year 2 Semester 2 SGPA - 3.62]

MALWATTAWALA CENTRAL COLLEGE, WELLAWAYA :

G.C.E Advanced Level - **Science Stream**

(Index No - 3728193 - Year 2020)
Results : Physics - S, Chemistry - C, Bialogy - S
Z-Score : 0.1848

G.C.E Ordinary Level (2016) - **Results: 7A's , 2B's**

PROJECTS COMPLETED

E-commerce cosmetic products system (MERN Stack)-
The aim of the project is to develop a system to order cosmetic products , manage cart , buy items, manage admin.
Used technologies : React.js, Html, css, Rest API , Node.js, Express.js, MongoDB

E-Learn system (MERN Stack)-
The aim of the project is to develop a system to register students and instructors , manage courses , online course content , manage admin.
Used technologies : React.js, Html, css, Rest API , Node.js, Express.js, MongoDB

Inventory manage and billing system-
The aim of the project is to develop a system to manage stocks order items, check availability and billing.
Used technologies : C#, ASP.NET, MySQL

Student management system -
The aim of the project is to develop a software solution to manage students and manage teachers.
Used technologies : JFram Form, Java(OOP), MySQL

Helth center management Application -
The aim of the project is to develop a mobile application to manage Patients and manage their appoinments and other functinalities.
Used technologies : Dart language, flutter , Firebase