

MOHAMMED ASLI

Intern Software Engineer

[0773689379](tel:0773689379) | mohammedasli0306@gmail.com | [LinkedIn](#) | [GitHub](#)

OBJECTIVE

As a current Higher National Diploma in Information Technology (HNDIT) student, I am expecting to complete my studies, including a 6-month training program, and secure a position in a development-centric environment upon graduation. I am eager to apply the theoretical knowledge gained during the HNDIT program and the practical skills enhanced through hands-on experiences. I am seeking an opportunity that fosters professional growth and allows me to contribute to the dynamic field of Information Technology.

EDUCATION

**SRI LANKA INSTITUTE OF ADVANCED TECHNOLOGICAL
EDUCATION, STR, SRI LANKA**

August 2023 - Present

HIGHER NATIONAL DIPLOMA IN INFORMATION TECHNOLOGY (HNDIT)

VOCATIONAL TRAINING AUTHORITY, NINTAVUR, SRI LANKA

July 2024 - Completed

NATIONAL CERTIFICATE IN ENGLISH LANGUAGE

MUFO NENASALA, EDUCATION CENTER, STR, SRILANKA

June 2023 - Completed

CERTIFICATE IN SINHALA LANGUAGE

SKILLS

- Programming Languages: Java, JavaScript, Php, SQL, .NET
- Database Management: MySQL, SQL Server
- Version Control: Git, GitHub
- Software Testing Tools: Selenium(Automation, Manual)
- Web Development: Responsive design, front-end and back-end development
- Tools: Netbeans, Visual Studio Code, IntelliJ IDEA, MySQL workbench
- MS Office Packages: Word, Excel, PowerPoint, Etc

LANGUAGES

- Tamil – Fluent
- English – Intermediate
- Sinhala - Intermediate

PROJECTS

Attendance Management System – [View in GitHub](#)

- Technologies Used: Java(Swing), MySQL.
- Developed an ATI student management desktop application using swing components for responsive design and Java for backend functionality.

Jewelry Shop System – [View in GitHub](#)

Swarnha Jewelry Shop

- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL.
- Created a system for an Swarnha jewelry shop, allowing users to explore the menu, place orders, and stay updated.

Simple Tourism Website – [View in GitHub](#)

- Technologies Used: HTML, CSS, JavaScript
- Created a system for an Perl Of Indian Ocean, allowing users to explore the menu, hotel booking, and explore places.

CERTIFICATES

- National Certificate in English Language
- Certificate in Sinhala Language
- Participate in Color of Life Event

REFERENCES

A.M. MOHAMED THARIK
Software Engineer,
Demonstrator in IT.
ATI – Sammanthurai.
amm.tharik93@gmail.com
0779026832

DR.AAM.MATHEEH
Head of The Department,
ATI – Sammanthurai.
matheeh@slate.ac.lk
07767872105