

Faizal Amaan

+94 767310839

malabe,colombo

faizalamaan2@gmail.com

Faizal2017

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PROFILE

Motivated Software Engineering student with a strong foundation in computer science, algorithms, and software development. Skilled in Java, JavaScript, C++, and frameworks like React and Node.js, with practical experience in building web applications and collaborative development projects. Passionate about leveraging technology to solve real-world problems and continuously enhancing technical expertise. Seeking an internship opportunity to gain hands-on experience, contribute to impactful projects, and further develop industry-relevant skills.

SKILLS

Programming Languages — Java, Python, C++, C language, PHP, Kotlin | **Frontend** - HTML5, Javascript (ES6+), Tailwind CSS, Bootstrap, React, CSS | **Backend** - PHP, Java, SQL, MongoDB, Node.js | **Tools and Technologies** — Git and Github, VS Code, Figma, Android Studio, MYSQL, Xamp, Java Eclipse, Google Colab

EDUCATION

BSc (Hons) in Software Engineering Srilanka Institute Of Information Technology (SLIIT) <ul style="list-style-type: none">CGPA: 3.67/4.0Expected Graduation: June 2026	2023 – present
GCE A/L Commerce Stream ST Thomas Collage Matale	2018 – 2020
GCE O/L Royal English School	2006 – 2017

PROJECTS

E-commerce platform - web Application

- Developed a scalable e-commerce platform using the MERN (MongoDB, Express.js, React.js, Node.js) stack, facilitating online sales, employee management, customer management and inventory management.
- Designed and implemented intuitive user interfaces for the entire website using Tailwind CSS, ensuring a consistent and responsive design.

Employee Management System - Web Application

- An Employee Management System was developed using Java, JSP, SQL and Bootstrap allowing employees to register, request leave, notices and allowing admins for Employee CRUD, attendance marking and salary calculation.
- Team Lead Contribution: As the team lead, you oversaw project planning, coordinated tasks among team members, conducted code reviews, ensured adherence to coding standards, facilitated communication to drive project success and contributed to Employee management function

Garbage Collection System - Mobile Application

2024

- Developed web and mobile applications using TypeScript, Firebase, and Tailwind CSS, enabling users to monitor bin waste levels and make online payments.
- Integrated Firebase for real-time data storage, authentication, and QR code-based bin tracking.
- Designed responsive user interfaces to enhance user experience.

AWARDS

Dean's List - Year 2 Semester 1
SLIIT

2024

Dean's List - Year 2 Semester 2
SLIIT

2024

REFERENCES

Mrs. K. R. C. Koswatte, *Lecturer/Manager Academic Affairs*,
SLIIT Kandy/Kurunegala Campus - EWIS Career Training (Pvt) Ltd
chathurika.k@sliit.lk, 0718626264