

# AFAAF HARIRI

+94740261660 | [haririafaaf@gmail.com](mailto:haririafaaf@gmail.com) | <https://github.com/afaafhariri> | <https://www.linkedin.com/in/afaaf-hariri/>

## SUMMARY

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A self-motivated Bachelor of Science in Information Technology 3<sup>rd</sup> year student at the Sri Lanka Institute of Information Technology with a strong interest in software development and artificial intelligence. Familiar with technologies like AWS, Git, GitHub and Generative AI. Also, proficient in programming languages like Java, JavaScript, TypeScript and Python. Moreover, I have a deeper understanding of Object-Oriented Programming Concepts, Database Systems and Software Architectures. I love solving problems with innovative software and AI powered applications. I have experience in developing full-stack applications using React, Node.js and Spring Boot. Actively seeking software engineering internship opportunities to further develop my skills and contribute to impactful software projects.

## SKILLS

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- **Programming Languages:** Java, JavaScript, TypeScript, Python
- **Frameworks & Libraries:** Next.js, React, Node.js, Spring Boot
- **Databases:** MongoDB, MySQL, PostgreSQL
- **Developer Tools:** Git, GitHub, AWS

## EDUCATION

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**BSc (Hons) in Information Technology**  
*Sri Lanka Institute of Information Technology*

Malabe, Sri Lanka  
Expected Graduation: 2026, November

## CERTIFICATIONS

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**React Basics**  
*Meta*

**JBYRRPH788RC**

## PROJECTS

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**Save Turtles** | React, Node.js, Express.js, MongoDB, TailwindCSS, Figma

- This is a platform to connect experts and volunteers to implement and coordinate programs and events to conserve turtles of Sri Lanka which are heavily exposed to poaching and threatened by other man-made factors.
- Used component-based architecture in the React frontend and monolithic architecture for the Node.js backend. Made key contributions in the architecture of this platform.
- Designed and developed both public and admin user interfaces using Figma, React and TailwindCSS for a smooth user experience.
- Wrote server-side codes for the help desk of the platform and functionalities for rescue operation coordination.

**SLIIT Mozilla Club Official Website** | Next.js, TypeScript, TailwindCSS

- Contributed to the official website of SLIIT Mozilla Club by implementing the feature of adding a dropdown year selector to display executive committee board members of the selected year in the about page of the website.

**Online Event Management System** | Java, JavaServer Pages, MySQL, JavaScript, CSS

- Designed and implemented functions for user authorization, event booking, event management.
- As a team lead, helped other members to write codes for their functions like, help desk and feedback systems.
- Used traditional Model-View-Controller (MVC) architecture.

## ***REFEREES (upon request)***

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### **Prof. Nuwan Kodagoda**

Pro-Vice Chancellor

Faculty of Computing

Sri Lanka Institute of Information Technology

[nuwan.k@sliit.lk](mailto:nuwan.k@sliit.lk)

+94117544102

### **Dr. M.M.M. Mufassirin**

Senior Lecturer

Department of Computer Science

Faculty of Applied Sciences

Southeastern University of Sri Lanka

[mufassirin@seu.ac.lk](mailto:mufassirin@seu.ac.lk)

+94776660000