

SUMMARY

Frontend web developer with a strong foundation in HTML, CSS, and JavaScript, proficient in React and Next.js. A Swiss Web Design enthusiast who enjoys crafting clean, minimal interfaces. Eager to collaborate and grow through a software engineering internship.

Education

BSc (Hons) in Information Technology

Feb '21 - Present

SLIIT, Malabe

- Relevant Coursework: *Object-Oriented Programming, Database Management Systems, Internet & Web Technologies, Data Structures and Algorithms, Probability and Statistics, Programming Applications and Frameworks*
- Activities: Volunteered as the Batch Representative, acting as a liaison between students and faculty. Responsible for communicating important updates, gathering feedback, and addressing concerns to ensure smooth coordination within the batch.

Cambridge International A Level

May '14 - Mar '19

Lyceum International School, Nugegoda

- Relevant Coursework: *Mathematics, Accounting, Economics, Business Studies*

Projects

Yc-directory

YC Directory is a Next.js 15 app that enables entrepreneurs to submit and showcase startup ideas for virtual pitch competitions. Key features include GitHub login, dynamic pitch display, and profile management. Deployed on Vercel, it offers a seamless and efficient user experience for browsing and managing pitches.

- **Link:** <https://yc-directory-app-one.vercel.app/>
- **GitHub Repository:** <https://github.com/gitPirate12/yc-directory-app>

Sumz-app

ITPM

Sumz is a Vite-powered React web app that utilizes AI via RapidAPI to summarize long-form articles. Features include easy article input, summary generation, local storage for history, clipboard functionality, and a Chrome extension. Deployed on Netlify, it provides a quick and efficient way to instantly summarize articles.

- **Link:** <https://sumz-aneeq.netlify.app/>
- **GitHub Repository:** <https://github.com/gitPirate12/Sumz-app>

Technical Skills

HTML5

CSS3

JavaScript

Node.js

Git

React.js

Express

Tailwind CSS

MongoDB

SQL

Soft Skills

- Communication - I played a major role in delivering and presenting all the projects I have undertaken throughout my BSc program.
- Leadership - For most of the projects during my semester I held leadership positions and helped provide structure and guidance to the members in my team.
- Time management - Completed all university projects and activities on or before their respective deadlines. Actively ensured that my teammates finished their assigned tasks on time and provided assistance whenever they encountered challenges.
- Adaptability - I am able to research and identify tools and technologies required to complete a task/project and use said tools to implement solutions to the tasks at hand.