

M.Allthaf Rasa

Full Stack Devloper & Graphic Designer



15/12/2005



+94 77 854 8088

Male

kingofalthaf@gmail.com

https://github.com/Althafrasa

OBJECTIVE

Certified Web Developer and Graphic Designer with hands-on experience as a Forage Software Engineering Intern. Proficient in Python, SQL, HTML, CSS, JavaScript, React, and Figma. Specialized in delivering user-focused, visually engaging digital solutions that meet real-world needs.

CERTIFICATIONS

Univercity Of Moratuwa Certified Front End Devlopment

(2025)

Univercity Of Moratuwa Certified Agile Project Management

(2025)

DP IT Campus Certified Python Programming (2025)

DP IT Campus Certified Figma (2025)

Advance Educational Ins, Certified Computer Networking

(2024)

Mindluster CertifiedApplied Mathematics & Data Science

(2024)

JP International School Certified Artificial Intelligence (2024)

LANGUAGES

English, Sinhala, Tamil

EDUCATION

Prince Of Wales College, Moratuwa (2020 > 2022) G.C.E. Ordinary Level

A2 [Maths, ICT], B3 [Sinhala, Commerce, Science], C2 [English, Buddhism], S1 [History], W1 [Art]

Prince Of Wales College, Moratuwa (2022 > 2024) G.C.E. Advanced Level

C1 [Physics], S2 [Biology, Chemistry]

WORK EXPERIENCE

Forage (2021 > 2024)

Software Engineering Intern

Completed backend development tasks including REST API creation, database integration, and BDD testing with Cucumber. Used SonarQube for code cleanup and bug fixing. Gained experience in agile development and clean code practices.

PROJECTS

Medical Appointment Booking System (25/1/12 > -25/1/30)Full Stack Project

Designed and developed a full-stack booking platform using Python, SQL, and HTML/CSS, enabling patients to search doctors and schedule appointments. Createdclean UI/UX in Figma and built an Excel dashboard to visualize booking trends anddoctor performance

Online HR Policy Portal – Using Google Sites (25/2/12 > -25/2/13)**Using Google Sites**

Built a user-friendly internal website using Google Sites to share HRpolicies, onboarding guides, and employee resources in a centralized, accessible format.