CHAMOD LAKSHITHA WETHTHASINGHE

UNDERGRADUATE

CONTACT

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COMPETENCIES

- Ability to work with a team
- Take responsibilities
- Sound decision Making
- Leadership capabilities
- Trustworthy
- Has self-confidence
- Has problem solving skills

SKILLS

- Java
- Selenium
- TestNG
- Python
- C
- PHP
- HTML/CSS
- JavaScript
- MySQL
- GitHub

PROFILE

I am an undergraduate student at the University of Colombo, pursuing a Bachelor's degree in Information and Communication Technology (Hons). I am eager to apply my academic knowledge and skills through a hands-on internship in QA engineering. I am motivated to contribute to a team environment where I can learn and grow in quality assurance, testing automation, and process improvement.

EDUCATION QUALIFICATIONS

Following Bachelor's degree in Information and Communication Technology (Hons)   2025 - PRESENT

- Information and Communication Technology Department
  Faculty of Technology
  University of Colombo

Passed G.C.E. Advanced Level Examination   2020

- Result : 2A's | 1B
  Ananda College Colombo 10

Passed G.C.E. Ordinary Level Examination   2017

- Result : 8A's | 1C
  Central College Piliyandala

PROJECTS

Internship Platform System

- A web-based Internship Platform designed to connect university students with companies offering internship opportunities.
- Technologies Used : HTML, CSS, JavaScript, Bootstrap, PHP, MySQL and GitHub

TO-DO Application

- A comprehensive mobile application designed to manage activities, tasks and facilitating collaboration among users.
- Technologies Used : Java(Kotlin), and Figma

Election Vote Calculation System

- A Python-based election vote calculation system was developed using Object-Oriented Programming (OOP) principles.
- Technologies Used : Python

GPA Calculation System

- Developed a GPA calculation system in C language, implementing functions to input grades, calculate weighted averages, and output final GPA results efficiently
- Technologies Used : C

Reverse-Polish-Calculator System

- Developed a Reverse Polish Notation (RPN) Calculator system that performs calculations using the postfix method.
- Technologies Used : C

Game Application

- A web-based game application was developed using HTML, CSS and JavaScript.
- Technologies Used : HTML, CSS and JavaScript

EXTRA-CURRICULAR ACTIVITIES

Member of LEO Club of University of Colombo

Participated as a Graphic Designer in the University of Colombo Leo Club, creating visual content to support club activities and events.

REFERENCE

Dr. Rohan Samarasinghe

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