



RIMAZ RIZKAN

PROFILE

An upcoming Computer Science undergraduate with the passion to learn and explore into new technologies. A fast learner and quickly adapts to new environments as a team player.

PERSONAL INFORMATION

- Name**
Mohamed Rimaz Rizkan
- Birthdate**
04 - 05 - 2001
- Gender**
Male
- Residence**
Panadura
- Nationality**
Sri Lankan

CONTACT

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Panadura
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- LinkedIn**
<https://www.linkedin.com/in/rimaz-rizkan/>
- GitHub**
<https://github.com/RimazRizkan>

EDUCATION

- 2019 - Present**
 - Undergraduate**
University of Westminster (UK), IIT (Sri Lanka)
Bachelor in Computer Science (BSc)
 - Level 04 (First Year) - Passed with full credits**
 - Programming Principles I
 - Programming Principles II
 - Web Design & Development
 - Mathematics for Computing
 - Computer Systems Fundamentals
 - Computer Science Practice
 - Level 05 (Second Year) - Results Pending**
 - Object Oriented Programming
 - Database Systems
 - Client Server Architecture
 - Server-side Web Development
 - Advanced client-side Development
 - SDGP
- 2013 - 2017**
 - Education - School (GCE Ordinary level)**
Amal International School
152 Dharmarama Road Off Havelock Road, Colombo-6, Colombo.

SKILLS

Coding

- HTML5
- CSS3
- Javascript
- Java
- React
- Flutter
- MySQL
- PHP

Languages

- English
- Sinhala
- Tamil

Interpersonal

- Time management
- Problem Solving
- Critical Thinking
- Sportive

EXTRA-CURRICULAR ACTIVITIES

- Member of the university soccer team.
- Member of board of prefects in school.
- Participant in Edex-Expo.
- Member of the school basketball team.

INTERESTS

- I have a great passion in creating web applications
- Cricket, football
- Long journeys, Exploring

PERSONALITY

- ✓ Team Player
- ✓ Sportive
- ✓ Leadership
- ✓ Hard working

PROJECTS

● 2020

LPL - LANKAN PREMIER LEAGUE (WEB APPLICATION)

It is a web application where LPL fans can hang around.

- Built using HTML and CSS with responsive design.

● 2020

SOLID-HOME

It is a web application where people can rent a house or flat.

- Built using HTML, CSS, Javascript, jQuery and also using responsive design.

● 2020

FOOTBALL MANAGER

It is a football management system where football clubs can be maintained (add, delete, update).

- Built using JAVA language and mainly based on OOP principles.

● 2020 - 2021

AGRO GURU

This is a second year group project. It is a mobile application where users can identify the disease caused for plant elements (fruit, leaf, root) and suggesting both natural and artificial remedies.

- This is built using Flutter, Firebase, ML.

REFEREES

Mr. R.Sivaraman (MSc)

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