

VISAL RAJAPAKSE

BEng Software Engineering Undergraduate

CONTACT DETAILS

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- 🐙 <https://github.com/v15a1>

EDUCATION

- 2002
Joined Colombo International School Kandy.
- 2009
Joined Trinity College Kandy.
- 2015
Sat for G.C.E. Ordinary Level.
- 2018
Sat for G.C.E. Advanced Level.
Completed secondary education.
- 2019
Joined Informatics Institute of Technology for Higher education

CONTRIBUTED PROJECTS

SPECULO - Smart Surveillance

09/2019 - 05/2020

A smart surveillance system that reduces time taken for footage analysis

HomeBrands

08/2019 - 10/2019

An E-commerce application dedicated for home based businesses

OBJECTIVES

Driven Software Engineering student seeking to leverage technologies and skills learned to persist being a fully furnished Mobile Application Developer in the future

INDUSTRY KNOWLEDGE

Mobile Application Development
Web Design and Development
User Interface Designer

SKILLS

Languages

- Sinhala - Native
- English - Professional

Technologies Used

- Android (Java)
- Flutter
- React
- MySQL
- Python
- Java
- MongoDB

Interpersonal Skills

- Presentation Skills
- Multitasker
- Good team player
- Good time management
- Good analyst

CLUBS AND ACTIVITIES

Swimming team of Trinity College

Vice - Captain

01/2017 - 01/2018

School Officers' Guild of Trinity College

Senior School Officer

01/2017- 08/2018

Design Club of Trinity College

President

01/2017 - 01/2018

Chaired Sculpt, a stop motion workshop and competition in collaboration with the Academy of Design, Colombo

Interact Club of Trinity College

Editor

08/2017- 08/2018

Sri Lanka Unites of Trinity College

Co-Editor

01/2017- 01/2018

Computer Society of IIT

Director of Public Relations

2019/11 - present

VOLUNTEERING

2016

Volunteered and Organized "Stride to Ride" initiated by the SLU chapters of Ladies' and Trinity College.

2017

Volunteered and Organized "Vibrance" initiated by the SLU chapters of Ladies' and Trinity College.

EXAMINATIONS

GCE Advanced Level

2018

Sat for GCE AL's and received B, C, S for the Physical Math stream with Information and Communication Technology.

GCE Ordinary Level

2018

Sat for GCE OL's and received 5A's and 4B's

MODULES TAKEN

First Year

Web Design and Development	70
Computer System Fundamentals	84
Programming Principles 1	92
Programmng Principles 2	69
Computer Science Practice	67
Mathematics for Computing	74

Second Year

Algorithms: Theory Design and Implementation
Mobile Application Development
Client Server Architecture
Software Development Group Project
Database Systems
Object Oriented Programming

ACHIEVEMENTS AND AWARDS

Yarl Geek Challenge season 8

Finalist

06/2019 - 10/2019

Hack X 2019

Finalist

2019

CodeFest 2019 Designathon

Finalist

2019

Cutting Edge

Third Place for Level 4 projects

2019

NON RELATED REFEREES

Mr. Torin Wirasingha

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