

ABOUT ME

I'm a creative and determined undergraduate who thrives on meeting deadlines. My enthusiasm lies in crafting engaging Web & Mobile Applications and Data science. Additionally, I am proficient in both MERN, ASP.NET and Flutter technologies.

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SKILLS

• HTML/CSS/JavaScript

HTML/C35/Juvuscript

ASP .NET Core Blazor

MERN Stack

Machine Learning

Database

- C# / C++
- Dart
- Python
- DevOps
- Teamwork

EXTRACURRICULAR ACTIVITIES

CHESS PLAYER

Harishchandra College, Negombo

- Vice-Captain of the school's Chess team
- Campions of 2015 chess team Tournament

CRICKETER

Cricket Academy Negombo (CAN)

VOLUNTEER

University of Ruhuna, Faculty of Engineering

• OC Member KOICA Workshop

TEAM MEMBER

Ruhuna Racing - R & D Team Member

EDUCATION

University of Ruhuna Faculty of Engineering

BSc.Eng (Hons) in Computer Engineering 2020 - present

Maris Stella College, Negombo

A/L s 2As & C 2016 - 2019

Harishchandra National College, Negombo

O/Ls 7As & 2Bs 2005 - 2016

PROJECTS

POS WITH INVENTORY AND E-COMMERCE WEB APP PROJECT

- · Ongoing fifth and sixth semester project.
- · A live project.
- Technologies: ASP.NET Core Blazor WASM & Server, C# and Azure

E-LEARNING QUIZ APP

- · A Flutter application for e-learning quizzes
- Technologies: Flutter, Dart and Firebase

ADVERTISEMENT CLICK PREDICTION ML PROJECT

- An ML model to predict to predict add clicks with **Project Paper**.
- Algorithms: Logistic Regression and Decision Tree
- Technologies: Jupyter Note Book, Anaconda and Python

MUSIC STREAMING WEB APP

• Technologies: MERN stack MongoDB, Express.js, React, and Node.js.

DATABASE PROJECT

• Technologies: MySQL

STUDENT MANAGEMENT SYSTEM

- Technologies: WPF, C# and XMAL.
- Unit Testing: x-unit with fluent assertions.

STUDENT MANAGEMENT SYSTEM (CONSOLE BASE PROJECT)

• Technologies: C#

DATA STRUCTURES PROJECT

• Technologies: C++

• Data structure: Linked list

LANGUAGES

- Sinhala
- English

REFERENCES

Dr Kushan Sudheera

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