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22 March, 1996



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SKILLS

C

Java

React

Python

SQL

JavaScript

Team Work

Leadership

INTERESTS

Web Applications

Cloud Computing

UI/UX Design

Networking

Network Security

ML & NN

AI

Mobile App
Developing

Chamin Jayasooriya

EDUCATION

BSc. Engineering

Faculty of Engineering, University of Peradeniya | (2017 - Present)

Diploma in Information Technology

Esoft Metro Campus | (2012-2013)

Advanced Level Education

Bandarawela Central College | (2013-2015)

PROJECTS

Automated Trading Platform

- Machine learning and deep learning techniques are used to help the trader to predict future values in binary trading more precisely. For machine learning model, Keras, TensorFlow and scikit-learn have been used.

FoxLearn | Web Based Learning Environment

- A web application to interact students with teachers and make their progress in a particular subject through quizzes. Made with React, MySQL and Node.js.

Shop4Me | Android, Java

- An Android application similar to Uber but for shopping. The concept is similar to Uber but has some new features. Won the runners up award in ACES Hackathon 2018.

SMSPOT | Android, Java

- An Android app that can be useful when the phone is lost. Has some features like ringing the phone, get the current location of the device, wiping out data etc. This project won the 3rd price in ACES Hackathon in 2017.

MEUZ Chat | React, Node.js

- A web application to chat with other users. Developed using React, Node.js and Firebase. This project was done for RealHack 2018.

EXTRA CURRICULAR ACTIVITIES

- Secretary (Association of Computer Engineering Students, University of Peradeniya)
- Rotaract Member (Rotaract Club of University of Peradeniya)
- Senior Prefect (Bandarawela Central College)

COMPETITIONS

- RealHack 2018 (Inter-university Hackathon | Finalist)
- ACES Hackathon 2018 (Runners up | Network and System Category)
- ACES Hackathon 2017 (3rd place | Software Category)
- ACES Coders V7.0