

DEVON WIJESINGHE LINDERGRADUATE SOFTWARE ENGINEER

/devon-wijesinghe

/wdevon99 WEBSITE - www.devonwij.tk

CONTACT

+ 94 77 914 1958

39/5 Demazonad Road,Kandana

wdevon99@gmail.com

SKILLS

00P

JAVA, JAVA SWING, JAVA FX

ES6, TYPESCRIPT, ANGULAR, IONIC

HTML, CSS, JS, PHP

WEB/UI DESIGN

UNITY(C#)

LEARNING ABILITY

LEADERSHIP / TEAMWORK

PROFILE

I am a young enthusiast who is always keen to learn new things and overcome any challenges I would face. I am a constant adapter to the changing needs of the industry & is extremely passionate about self-learning & expanding my portfolio.



EDUCATION

JAN 2017- PRESENT

Undergraduate Program

Informatics Institute of Technology

B Eng (Hons) Software Engineering

- Second Year Modules (Results pending)
- · Software development group project Client Server Architecture
- · Server side programming
- · Object oriented programming
- · Database systems
- · Algorithms

First Year Modules - Average: 81.3% · Mathematics for Computing -

- Computer Systems Fundamentals 86%
- · Web Design and Development -79%
- Programming Principles 1 —
- Programming Principles 2-
- Computer Science Practice

Secondary Education Lyceum International School Wattala

Cambridge International AS and A2 Level - 2016

. Results - 2A* and 1A

Cambridge International O Level - 2014

Results - 4A* . 2A and 1B

WORK EXPERIENCE

DEC 2017 - JAN 2018

SEP 2004 - JUL 2016

Software Engineer Intern

I worked as an intern for the IgniterSpace Software Development team at Startup X Foundy and got a massive exposure on industrial practices in software development







LEADERSHIP

FEB 2018 - PRESENT

President

OCT 2017 - PRESENT

Mozilla Campus Club of IIT Pr and Media Director IEEE Computer Society of IIT

FER 2017- PRESENT

Level 5 Batch Representative

Informatics Institute of Technology

EXTRA CURICULAR

Member of Rotract district 3220

Registered IEEE Member

Drummer of Harmonic distortion band

Toastmasters

Organizing committee of codesprint 3.0

HOBBIES











DRUMMING



KEY ACHIEVEMENTS

Honorable mention - Startup weekend Kandy 2018

· 1st place - IIT IEEE day idea hack 2017

· 2nd place - Cutting Edge poster challenge 2017

Finalists - Hackln 2017

Finalist - FinTech Hack 2017

Semi Finalist - Code Fest 2017

Succesfully complted - Hackboterfest Challenge 2017

1st place - Stage craft instrumental catogory, 2018

2nd place - IESL Junior Inventor of the Year Competition 2015

· 1st place - Lyceum International School annual fair 2015



NOTABLE PROJECTS

Igniter Bee Augmented Reality Application

A mobile application that can dynamically augment a 3D object, when the camera is pointed at a QR code (Refer my article in Linkedin) Technology stack: Unity (c#), AWS S3, Vuforia, Tinkercad

Sign Speaks

Signspeak is a wearable device (glove) which comes with a cross platform mobile application, which was made to address the communication barrier problem faced by differently abled individuals (Deaf and mute) and people with the hearing ability

Technology stack: Ionic 3, Node js, Heroku, Arduino, Mongo Db

Github Commit Tracker/Leaderboard

An open source project initiated by myself, which can track commits to a given set of github repos and genrate a leaderboard based on the contributions

Technology stack: Angular 4, Mongo Db, Node js, Github Api

Cook Mate

A smart IOT container and a mobile application which can track food usage and help to reduce food wastage

Technology stack: Android, Firebase, Node Mcu



REFEREES

Mr.Sameer Hamzah

Manager -

Software Development

Sameer.hamza@pearson.com 0773161016

Mr.Guhanathan Poravi

Senior Lecturer Informatics Institute of Technology

guhanathan.p@iit.ac.lk 0773423330