



Abhimani Illangasinghe

Pursuing B.Sc (Hon's) in Computer Science

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I am currently an undergraduate student holding a current GPA value of 3.03 (62 credits) at University of Jaffna. I can adjust to any situation very quickly and passionate in working. Have good communication skills, teamwork ability and self-motivation.

EDUCATION

B.Sc Honours Degree in Computer Science (4 Years)

University of Jaffna

04/2017 – Present

Pursuing BIT (Bachelor of Information Technology - External) 2nd Year

University of Colombo

2018 – Present

Diploma in Software Engineering- 2018

ESOFT Metro Campus

Completed 12 exams in Microsoft Technology Associate (MTA)

Certiport ID-90037818

Diploma in English

University of Rajarata

2016 – 2017

ACHIEVEMENTS

First runner-up in ImagineIF Idea pitch by ICTA | 2018 for "Basunnahe.com" project

held at Kilinochchi campus

Participated in ACES Coders v 7.0 - 2018 overnight coding competition

organized by Faculty of Engineering | University of Peradeniya

Participated online at IEEE Xstream 13.0 - 2019

IEEE Organization

1st Place-Badminton & Table-Tennis Events

University of Jaffna | Science Week 2018

WORK EXPERIENCES & ORGANIZATIONS

School Leaver Trainee Assistant | Bank of Ceylon

04/2016 - 10/2016

Vice Secretary of "IEEE student branch" (Present)

University of Jaffna

Active Member of Gavel Club | CompSoc (Computer Society)

University of Jaffna

SKILLS

Java

PHP

Javascript

CSS

html

Laravel

Android Studio

MySQL

Python

Perl

Windows OS

MS Office

Visual Studio

Announcing and Presentation skills in English Medium

PERSONAL PROJECTS

Boarding Management System (BMS)

- Boarding Management System is a web application which help university students to find boardings. BMS have information related to the boardings in Jaffna area and their owners' details.
- Technologies Used : PHP, Laravel, Javascript, html, CSS, MySQL
- I designed the database using Laravel PHP web framework

IOT based Green House Project (Ongoing)

- A mobile application which helps customers to maintain their green-houses (watering etc.) according to the changing environmental conditions measured using sensors (based on IOT). The mobile application helps customers by giving data about the demand for crops, fertilizers, details about crops, facilitators to contact and etc.
- Technologies Used: Android Studio, Firebase, Laravel, Arduino IDE
- I am designing mobile app interfaces using Android Studio

EXTRA CURRICULAR ACTIVITIES

Main English Announcer [School English Media Unit]

A/Swarnapali Girls' College

Member of Senior Western Music Band

A/Swarnapali Girls' College

Secretary of school Sinhala Literature Society

LANGUAGES

Sinhala | English | Tamil

Professional Working Proficiency

REFERENCES

Dr.A.Ramanan, Head of Department | Department of Computer Science, University of Jaffna
a.ramanan@univ.jfn.ac.lk | Phone: 071-02587894

Dr.K.Thabotharan, Senior Lecturer | Department of Computer Science, University of Jaffna
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