+94719939729 chamikaratdp@gmail.com

THANTHIRIGE DON PRAMUDITHA CHAMIKARA



I am an undergraduate following a four-year computer science degree program and looking forward for an oppotunity to work in a dynamic changing environment, where I can utilize and enhance my skills and knowledge for developing my career.

github.com/chamikaratdp

twitter.com/chamikaratdp

linkedin.com/in/chamikaratdp

PROFESSIONAL SKILLS

Languages

- Java
- C++
- Perl

Web Technologies

- PHP
- JavaScript
- HTML
- CSS

Database

MySql

Framworks

Laravel

IDEs

- IntelliJ IDEA
- Visual Studio
- PhpStorm

PERSONAL SKILLS

- Communication
- Teamwork
- Adaptability
- Problem solving

EDUCATION

DEGREE PROGRAM

PURSUING

Pursuing Bachelor of Science Honours in Computer Science At University of Jaffna Sri Lanka.

Current GPA - 3.06 out of 4.0

CERTIFICATE IN ENGLISH FOR HIGHER EDUCATIONAND EMPLOYMENT

2016

At Sri Palee Campus University of Colombo.

CERTIFICATE COURSE IN COMPUTER APPLICATIONS

2016

At Institute of Human Resourse Advancement University of Colombo.

G.C.E. ADVANCED LEVEL

2016

'A' pass for Physics, 'B' pass for Chemistry and 'C' pass for Combined Mathematics. At Taxila Central Collage Horana.

G.C.E. ORIDINARY LEVEL

2012

Completed with 9As at Taxila Central Collage Horana.

THANTHIRIGE DON PRAMUDITHA CHAMIKARA

REFERENCES

DR.A.RAMANAN

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CONTACT ME

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ACADEMIC PROJECTS

POISON INFORMATION MANAGEMENT SYSTEM 3RD YEAR

Group project for the subject Rapid Application Development(Level 3S). We are doing this for the Teaching Hospital of Jaffna. Aim of this project is to ease the management of patients effected by different toxins and analyse the details.

INSURANCE VALIDITY APP

2ND YFAR

Group project for the subject Software Engineering(Level 2G). Aim of this project is to ease the claiming process of small incidents.

COMPETITIONS

IEEEXTREME 13.0	2019
ACES CODERS v7.0	2018
UOJ CODERS v1.0	2019
HACKADEV	2017
YARL GEEK CHALLENGE v6.0	2017

EXTRA CURRICULAR ACTIVITIES

MEMBER	2019

IEEE University of Jaffna student branch.

ATHLETICS 2018

Won places in badminton and running events in universty interfaculty games.