



PROFILE

As a software engineering student, I am driven to pursue an internship that will allow me to refine my skills and knowledge in the field. I am a confident self-motivated individual with a pleasing personality, willing to accept and pursue challenges to grow my experience.

CONTACT

PHONE:
(071) 8543416

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DULAKSHA RAJASEKERA

ACADAMIC TRAINING

SOFTWARE ENGINEERING, INFORMATICS INSTITUTE OF TECHNOLOGY (IIT),
university of Westminster (UOW)
September 2021 – PRESENT
I am still enrolling with this.

ENGLISH, YORK GRADUATE CAMPUS (YGC)
JUNE 2021 – August 2021
Completed the diploma level.

MARKETING, SRI LANKA INSTITUTE OF MARKETING (SLIM)
January 2021 – May 2021
Completed the certificate level.

DITECH, ESOFT METRO CAMPUS
February 2018 – August 2018
Completed the diploma level.

ACADAMIC RESULT

First Year

Software Development I	82%
Mathematics for Computing	87%
Trends in Computer Science	62%
Computer Systems Fundamentals	75%
Software Development II	74%
Web Design and Development	73%

Second Year

Object Oriented Programming	Pending
Database Systems	Pending
Software Development Group Project	Pending
Server-Side Web Development	Pending
Machine Learning and Data Mining	Pending
Algorithms: Theory, Design and Implementation	Pending

EXTRA ACTIVITIES

- A member of IIT IEEE computer society.
- Participated in the Duothan 3.0
- Applied and participated to Microsoft imagine cup 2023.
- Applied and participated to Code sprint 7.0
- Participated in inter school junior achievers Sri Lanka as an IT Manager in the year 2020.
- Played under 18 all island badminton team and won the B division championship.
- Participate to privet badminton tournaments.
- A member of the art society.
- A member of Sinhala literary union.

NON-RELATED REFEREE

- Ms. Yomeshi Herath,
IT Project Coordinator,
RedBlocks Technologies
(Private)Limited,
Email: yomeshi.h@gmail.com,
Mob: 0774542790
- Ms. Nethmi Wijesinghe,
Assistant Lecturer,
School of Computing,
Informatics Institute of
Technology (IIT),
Email: nethmi.wi@iit.ac.lk
Mob: 0769030880

EDUCATION

ST. JOSEPH'S COLLEGE – COLOMBO.10 (2007 – 2020)

OCTOBER 2020

G.C.E ADVANCED LEVEL, **ST. JOSEPH'S COLLEGE**

December 2017

G.C.E ODINARY LEVEL, **ST. JOSEPH'S COLLEGE**

PROJECTS

- Cruise ship boarding.
This project was done in the java language with OOP concepts. Users can see the availability of cabins and book, if cabins are full user can wait in queue.
- Skill consultation manager.
This project was done in the java language with advanced OOP concepts. Users can put in a consultation and see the availability of doctors at time. As the same manager can manage everything through the system
- Grade maker.
This project was done in the python language. When the users give their marks, it predicts the grade of the user.
- Hometeq.
This project was done in PHP, HTML, CSS and MySQL. This is an online shopping platform website with login and signup pages. Users can add items to basket for buy.
- Qonvo.
This project was done in JavaScript, Python, HTML, Firebase and CSS. This project is an online meeting platform website with machine learning.

SKILLS

PROGRAMMING SKILLS

- Java programming in object oriental programming.
- Web site developing in HTML, CSS, JAVASCRIPT, PHP, MySQL with APIs.
- Node.js and MongoDB.
- R and jupyter.
- Coding with phyton.
- Arduino.

3D MODLING AND DESIGNING

- Figma.
- Blender.
- Onshape.

I hereby certify that the above particulars are true and accurate to the best of my knowledge.

Thank you.