

CONTACT

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https://portfoliodinethra.vercel.app

SKILLS

- C, Java & C# Programming
- HTML
- CSS
- JavaScript
- PHP
- SQL
- Machine Learning

CERTIFICATIONS

Completion of CMB Pre-Intermediate 3 – Term 5 2019

British Council

20 October 2019 – 21 December 2019

Completion of Spoken English Course at the level of Intermediate

British Council

15 January 2017 – 30 March 2017

REFERENCES

Ms. Dissanayake D.M.L.M. Lecturer University of Kelaniya maheshikad@kln.ac.lk 077 783 0289

Mr. Abeynayake M.D.T.E. Senior Lecturer University of Moratuwa mabeynayake@uom.lk 071 558 6655

DINETHRA DAYAN **GANEPOLA**

April 3, 2000

EDUCATION

BSc. (Hons) in Computer Science

2021 - PRESENT

Undergraduate, Faculty of Science, University of Kelaniya.

Current GPA - 3.86

Nenasala Diploma in Information & Communication Technology

2019 - 2020

Bandaranayake College Gampaha

2011 - 2019

GCE Advanced Level Examination

2019

3C's in Physical Science Stream

Z-Score - 1.0065

GCE Ordinary Level Examination

2016

7A's & 2B's

COMPLETED UNDERGRADUATE PROJECTS

Mobile phone shop Web Application

https://github.com/gaddganepola/Mobile-Phone-Shop-Web-Application.git

Tea Factory Management System

https://github.com/gaddganepola/Tea-Factory-Management-System.git

Post Office Management System Desktop Application

https://github.com/gaddganepola/Post-Office-Management-System.git https://youtu.be/sRYjAAPbuMQ

User Access Level Demo Project for SAW Engineering

https://github.com/gaddganepola/SAW-Engineering-.git

Sinhala Character Recognition System using Convolutional Neural Networks (CNN)

https://github.com/gaddganepola/Deep-Learning-Mini-Project-01.git

English to Sinhala Translation System using Transformer Neural Network

https://github.com/gaddganepola/Deep-Learning-Mini-Project-03.git

Simple Studio Web Application

https://photography-sandy-eight.vercel.app/

Simple Student Registration Full stack Project

https://photography-sandy-eight.vercel.app/

GitHub Link: https://github.com/gaddganepola

ACHIEVEMENTS

Selection for BSc. (Hons) in Computer Science - 2023

Qualified for Microsoft Imagine Cup 2024

Dean's List 2019/2020

Dean's List 2020/2021