



# DINESH WICKRAMASINGHE

INTERN - SOFTWARE ENGINEERING

## ABOUT ME

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A responsible and dedicated computer science student, with a keen interest in fullstack web development and mobile development. Seeking professional experience, where I can effectively utilize my knowledge and skills..

## EDUCATION

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### UNIVERSITY OF COLOMBO- SCHOOL OF COMPUTING

#### BSC IN COMPUTER SCIENCE (2021-PRESENT)

- GPA-3.24

### Telijjawila Central College, Matara

#### G.C.E. ADVANCED LEVELS (2017 - 2019)

- Combined Mathematics- A
- ICT- A
- Physics- C

### Akuressa Maha Vidyalaya, Matara


#### G.C.E. ORDINARY LEVELS (2016)


- 6A, 1B, and 2C


## ACHIEVEMENTS


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- Member of the prefect board of Akuressa Maha Vidyalaya (2015-2016)
- Black Belt in Shotokan Karate - Japan Gima Ha Shotokan Karate Do Association (2014)
- 38th All Island Kumite Karate Championship 2013 - 1st place (2014)


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 Matara, Sri Lanka

 <https://github.com/dinesh>

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 <https://dineshwickramasinghe.github.io>

## SKILLS

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- Python
- PHP
- JavaScript
- Node
- Express
- React
- HTML/CSS
- Java
- Kotlin
- C
- C++
- MySQL/MongoDB
- Git
- Docker

## INTERESTS

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- Movies
- Tech
- Music
- Coding

## SOFT SKILLS

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- Fast Learning
- Self-Motivation
- Leadership
- Collaboration
- Analytical Thinking
- Communication
- Adaptability
- Team Work

## REFERENCES

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### INDUWARA JAYALATH

Lecturer

University of Colombo School of  
Computing

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### Nuwan Amarasinghe

Manager

Application Management, Shared  
Technical Services

London Stock Exchange Group

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## CERTIFICATES AND COURSES

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- [React Basics issued by Meta](#)
- [Learning.Redux Toolkit by Ebenezer Don](#)
- [Node.js Essential Training by Eve Porcello](#)
- [Learning.Docker by Carlos Nunez](#)

## PROJECTS

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### MARKASSIST(2023)

The third-year group project at UCSC, where an all-in-one solution was implemented for marking, analysing, grading and ranking exam papers using Machine Learning (OpenCV). The similarity of the answer to the question is captured using OpenAI API.

**Tech stack used:** Python, FastAPI, React, MongoDB, OpenCV, VisionAPI, Firestore, AWS, RabbitMQ, OpenAI

### AUDEXLK (2022-2023)

A web application that facilitates collaboration between music-related service providers and buyers. This platform allows service providers to switch roles and become sellers, while buyers can also transition into sellers. Has the ability to directly sell goods and host auctions. Integration of Google Maps provides a visual representation of the seller's location, allowing buyers to connect with nearby service providers.

**Tech stack used:** HTML, CSS, PHP, JS, Fetch, AWS, Stripe, PHPMailer, chartJS

### SOCIAL MEDIA APP (2023)

Social Media App is a Full stack (MERN) application. This application allows users to authenticate themselves on the site and enables users to interact with each other by sharing posts, liking content, and engaging in discussions through comments.

**Tech stack used:** Node, Express, React, MongoDB, Redux, Material UI

### FEEDBACK APP (2023)

This app allows users to submit detailed reviews along with a corresponding rating. By providing a platform for open feedback, users can contribute their insights, helping to improve products and services.

**Tech stack used:** React, CSS