

- Contact Me
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 - No 64/1, Keliyalpitiya, Peradeniya
 - in
- C
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- Technology Skills

Programming Languages

- C/C++
- Python
- Dart
- R
- Kotlin
- Scala
- Octave

Frontend

Backend

- HTML
- PHP
- CSS
- Node.js
- Javascript
- React

Tools

Database

- GIT
- MySQL
- Figma
- MongoDB
- Photoshop

😞 Soft Skills

- Adaptability
- Communication
- Team Work
- Time Management
- Leadership
- Analytical Skills
- Problem Solving Skills

DASITH JAYANANDANA

Undergraduate



As a dedicated 3rd-year computer science undergraduate, I'm driven to expand my skill set while further refining my existing abilities. I thrive as a collaborative team player and possess effective communication skills, both of which I aim to leverage in a professional setting. My commitment to personal and professional growth makes me a valuable asset for any team or project.



2020 - Present University of Colombo School of Computing

B.Sc in Computer Science

2010 - 2019 Ranabima Royal College

G.C.E O/L - 8 A's 1 B (2015) G.C.E A/L - BBC (2019)

2005 - 2009 Sarasawiuyana College - Peradeniya

Achievements

Postman API Fundamentals Student Expert

Skill Badge: Serverless Firebase Development

From Google

Completion Certificate for Version Control

Conducted by Coursera

Completion Certificate for .NET Fundamentals

Conducted by Linkedin Learning

Training Course on Mobile Application Development

Conducted by Courdera



Extra - curricular activities

- President's Scout Award
- Assistant Head Prefect of Ranabima Royal College (2017 2018)
- Member of Oriental Music Group of UCSC
- Member of Senior Western Brass Band of Ranabima Royal College



Projects

June, 2020 - Present (Third Year Groud Project - Ongoing)

Fight The Bite

A Dengue Management System that contains both web and mobile applications, designed to streamline and enhance the tracking, prevention, and treatment of Dengue outbreaks.

React | Express.js | Node.js | MongoDB | Flutter | Heroku | WebRTC



Contribution:

- Designed the user interfaces for web and mobile applications.
- As a 'Doctor' actor in this project, I developed an online video conferencing technology to provide virtual medical consultations for patients.

July, 2022 - May, 2023 (Second Year Groud Project)

Gardening Hub

An online web system which provides helps to overcome problems that are occurs when home gardening.

HTML | CSS | PHP | MySQL | JavaScript | jQuery | Ajax



• Designed user interfaces and implemented an intuitive dashboard interface for sellers, facilitating efficient management of products and orders, and designed a rating system for both products and sellers.



Non Related Referees