



RAVINDU IDDAMALGODA

BSc. (Hons) in Information Technology (Undergraduate)



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Address

No 165/4, Aruppola, Kandy, Sri Lanka

EDUCATION

Sri Lanka Institute of Information Technology

BSc.(Hons) in Information Technology
(Undergraduate) 2022 - Present

Sri Chandananda Buddhist College - Kandy

2007 - 2020

SOFT-SKILLS

- Teamwork and Collaboration
- Good Communication Skills
- Self- Learning
- Time Management
- Adaptability
- Problem Solving

PROFESSIONAL QUALIFICATIONS

- **Diploma in Software Engineering**
- 2018 Esoft Metro Campus
- **Cisco CCNA** - Training Course
- **Certificate in Linux Administration & Ethical Hacking**
- **Cisco Introduction to Cyber Security**
- **Cisco Cyber security Essentials**

ABOUT ME

"I am excited to embark on a learning journey that merges my academic foundation with practical experiences. Eager to contribute a proactive mindset, adaptability, and a passion for learning, I am dedicated to making valuable contributions to the team. I aspire to gain hands-on insights and enhance my skills while actively contributing to the goals of the organization"

AREA OF EXPERTISE

Programming Languages

C / C++

Java Script

Java

C#

Python

PHP

Kotlin

Framework & Libraries

React

Node

Express js

Tailwind CSS

React Native

Next.js

Redux

Java JSP

Spring Boot

Spring MVC

Hibernate

JDBC/JPA

Spring Cloud

.NET (Beginner)

Database

MySQL

PostgreSQL

MongoDB

Other

IOT

Open CV

Git

Machine Learning

Docker(Beginner)

Agile Development

PROJECTS

Educo - Online Educational Game

Online Gaming platform for kids that can play game and engaging with web site. Also developers can upload games.

PHP | JavaScript | HTML | CSS | MySQL

Online Recruit System

Web Platform to find intern and other job opportunities online for university student that are able to generate their CVs.

React | Node | Express | MongoDB

ACHIEVEMENTS

- **Finalist in IARC robotic competition (2019)**
IIT Kanpur,India
- **“HackX” Hackathon 2023 Finalist**
- University Of Kelaniya
- **SLIIT Mini Hackathon Final Round**
- **Winner Robot Battle**
- American Corner,Kandy Maker Fair 2019
- **2nd Runners Up Xbotics 2019**
-University of Ruhuna
- **Finalist SLIIT ROBOFEST 2017/2019**
- **Winner Zeus Robotic Competition 2019**
- **President Award**
- Perahera Sri Dalada Maligawa(2019/2020)
- **Visharad - Bathkanda Vidya Peeta-Lucknow, India**
- **Manthra Hackathon’23 - 4th Place (CTF Challenge)**

Online Event Planning System

An online web platform that manages and plans events can be used for event planners.

Java JSP | MySQL

Line Following and Wall Following Robot

Arduino-based line and wall Following robot that is using PID controller.

- IARC India Finalist

C | Arduino

POS System and Complete ERP System

*Java Spring Boot and React JS-based POS & ERP system that **actively utilized in jewelry company**. Features include rent order management, employee & stock management, integrated messaging API for customer interaction, Workload management.*

Java | Spring Boot | Hibernate | React Js | TypeScript

Web System For Vehicle School (Ongoing)

MERN-based application for Vehicle Learning School. Features React JS frontend, Node.js & Express.js backend. Includes training session booking, instructor & student management, comprehensive LMS with quizzes, and recommendation system.

Node | Express | React Js | Redux | Tailwind

REFERENCE

Ms. K. A. Umangani Disani

Snr. Supdt. Of Surveys

Provincial Survey General’s office(Western Province)

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