

CONTACT ME

- +94 71 765 4549
- dilukchamikagamage001@gmail.com
- in www.linkedin.com/in/diluk-chamika/
- https://github.com/DilukChamika
- https://dilukchamika.github.io/ portfolio/
- ◆ 388/1, Kossinna, Ganemulla. 11020. Sri Lanka.

EXPERIENCE

Intern - Full Stack Developer

Bluechip Technologies Asia (Pvt) Ltd.

Oct 2023 - Apr 2024

- Full Stack web development with Python, PHP and JavaScript frameworks.
- Worked in AI and Blockchain based web application development.
- Quality Assurance.
- WordPress application development.

Data Entry Operator | System Auditor Ramya Holdings (Pvt) Ltd. - Kadawatha

Apr 2019 - Feb 2020

- ERP Website Quality Assurance
- System Documentation
- Gained a deep knowledge about information systems of the apparel industry in Sri Lanka.

Diluk Chamika

BICT(Hons) in Software Systems Technology

As an undergraduate with a fervent passion for software development, I am dedicated to crafting innovative solutions that drive real-world impact.

EDUCATION

Bachelor of Information and Communication Technology 2020- 2024 **University of Kelaniya**

Activities and societies:

- Staff Member of the Legion Society, University of Kelaniya.
- Member of the Basketball team of the University of Kelaniya.
- Member of the FCT Green Club.
- Member of the Information Technology Students Association.

Bandaranayake College - Gampaha

2010 - 2018

Activities and societies:

- President of the Traffic Warden Unit (2017-2018).
- Member of the Technology Society (2016-2018).
- Member of the Chess Club (2011-2013).

G.C.E. Advanced Level Examination - 2018

Index No: 1354752 Z-Score: 1.6762

- Engineering Technology B Information Communication Technology B
- Science for Technology B General English C

G.C.E Ordinary Level Examination - 2015

Index No: 50546856

- Science A
- Buddhism A

• History - B

- Health A
- Commerce B

• Mathematics - A

- Sinhala Language A
- English Language B
- English Literature S

CERTIFICATIONS

DevOps Fundamentals

Udemy

Issued: Sep 2023

Certificate URL: ude.my/UC-e1c12147-8cc4-465d-aa73-3f5165d7ae94

JavaScript and PHP and Python Programming Complete Course

Udemy

Issued: Oct 2022

Credential ID: ude.my/UC-43a278f4-848a-42cd-a1c6-90f2112f08e7

PROGRAMMING LANGUAGES

- PHP
- Python
- JavaScript
- Java
- Kotlin

FRAMEWORKS & TECHNOLOGIES

- Flask
- Laravel
- ReactJs & NextJs
- Web3

SOFT SKILLS

- Effective Communication
- Problem Solving
- Time Management
- Leadership
- Teamwork
- Take Responsibilities

OTHER SKILLS

- Quality Assurance
- Project Management
- Information System Auditing
- Electronic & Electrical
- IoT
- Audio Editing
- Teaching

PROJECTS

Solar PV System Company Management System - Final Year Project

Flask, SQLAlchemy, NumPy, scikit-learn, AJAX, JavaScript

Included quotation & invoice management, site visit management with location-based auto scheduling system, inventory management and more.

DEIR: the Recruit-Tech Platform (Development Ongoing)

Flask, SQLAlchemy, NLTK, TextCortex, AssemblyAI, AJAX, JavaScript

Recruitment platform for job applicants and employers, with resume filtering with AI features. Integrated initial interview functions, including technical examinations and Zoom video meetings.

WorkPlace - Internship Management System - Django

DJango, SQLite, HTML, CSS, JavaScript

Done as a university group project. Authenticated Company users can post their vacancies on web system and Student users can apply for them; and more features.

WorkPlace - Internship Management System - Laravel

Social media like web application that developed using Laravel with MySQL Advanced version of the WorkPlace-DJango project. Mobile responsive and more features were added.

DocHere - Online Doctor Booking System - Flask

Flask, HTML, CSS, Bootstrap, JavaScript, AJAX, MySQL

Doctor booking system with user entities of Doctor, User and Admin.

One-Shop Shopping Cart

PHP, HTML, CSS, Bootstrap, JavaScript, AJAX, MySQL.

This is a simple demonstration of online shopping cart web application.

The Plants Fortress - IoT smart plant pot

Implemented as a group project with Arduino, Firebase and Java Smart plant pot with some special features like sensors, snail barriers and can control by using mobile application.

Day Viewer

Simple Android application using Kotlin

Two interface Android application using simpleDateFormat and Calendar libraries.

For further details about my projects, you are welcome to my portfolio : https://dilukchamika.github.io/portfolio/

REFERENCES

Mr. Uditha Bandara (MVP)

Founder and CEO Bluechip Technologies Asia

Phone: +94 71 609 2918

Email: hello@bluechiptech.asia

Mr. Thushara Abeypala

Project Manager Supervision Technology (Pvt) Ltd Panadura

Phone: +94 71 864 9372 **Email:** thushara@serp.lk