

# DINUSHA WEERASEKARA

## INTERN - SOFTWARE ENGINEER

### CONTACT

☎ 0773221688

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📍 63A/1, Samadhi Mawatha, Gangoda  
Pilimathalawa

🌐 <https://github.com/Dinusha-hue>

🌐 <https://tinyurl.com/k8afhv5t>

### SKILLS

#### Programming Languages:

- Java
- SQL
- PHP
- Java Script

#### Framworks:

- Laravel
- Spring(Spring Boot)

#### Stack:

- MERN (MongoDB, Express.js, React, Node.js)

#### Tools:

- Visual Studio Code
- Postman
- Github
- Docker
- Eclipse
- MySQL Workbench

#### Concepts: Object Oriented Programming

Analytical Skills and Automation

### REFERENCES

#### Mr Udayanga Dissanayake

Associate Software Engineer  
Ceylon Linux (Pvt) Ltd  
+94 77 141 3299

#### Mr Dimuthu Darshana

Software Developer  
Ceylon Linux (Pvt) Ltd  
+94 71 655 8076

### PROFILE

I am a 3rd year undergraduate who always thrives to learn more and adapt to challenging environments. Self learning and being independent makes me confident in making crucial decisions. I collaborate fluently with my colleagues as I believe that a strong alliance is required to achieve success. I work as per a defined schedule to achieve my objectives.

### EXPERIENCE

#### INTERN - SOFTWARE ENGINEER(Laravel)

Ceylon Linux (Pvt) Limited

2023-Aug

- Developed and implemented responsive and dynamic frontend pages using Blade.
- Integrated RESTful APIs to fetch and display data, ensuring seamless functionality.
- Demonstrated hands-on experience in performing CRUD (Create, Read, Update, Delete) operations using MySQL.
- Demonstrated expertise in developing scripts/tools for exporting data to CSV, Excel, and SQL files and importing them into databases.
- Followed best practices to ensure coding standards and high-quality solutions with proper documentation.

### EDUCATION

- **Bsc(Hons) in Information Technology Specializing in Information Technology**  
SLIIT (2021-2025)

*Software Development., Data Structures and Algorithms, Basic Concepts of Data Science, OOP, Testing, Programming Application Framework.*

GPA : - 2.62

- **Advanced Level (Mathematics) - Qualified**  
Vidyarthi College Kandy (2020)

- **Ordinary Level - Qualified**  
Sarasavi Uyana College Peradeniya (2016)

### LANGUAGES

- English
- Tamil(Able to Understand)
- Sinhala

## ADDITIONAL ACTIVITIES

- Played in the sarasavi uyana college rugger team
- Member of the Student Interactive Spciety SLIIT Kandy

## HOBBIES

- Learning new coding languages and technologies
- Playing VolleyBall
- Reading Books

## PROJECTS

- **Wedding planning System**

A web application developed for customers for organizing their weddings.

**Technologies - HTML, CSS, Javascript, PHP, MYSQL**

**GITHUB :-** [https://github.com/Zimmendra/Wedding\\_Planning\\_System](https://github.com/Zimmendra/Wedding_Planning_System)

- **Employee Management System** A Java based application developed to manage employee data within a company.

**Technologies - HTML, CSS, Bootstrap, Java serverlets**

**GITHUB :-** <https://github.com/Zimmendra/Employee-Management-System>

- **Apartment Management System**

A full fledged web application for apartment residents for accessing and maintaining their apartment facilities.

**Technologies - HTML, CSS, MaterialUI, ReactJs, Nodejs, ExpressJs, MongoDB**

**GIT HUB :-** <https://github.com/KaveeshaKarunasena/Apartment-Complex-Management-System>

- **Blind People Navigation System ( Inside the Shop)**

A mobile application designed specifically to assist visually impaired individuals in navigating supermarkets and locating items with ease

**Technologies - Kotlin, Java, MongoDB GITHUB :-**

<https://github.com/IT21373770/i-shop>

- **Fitness Social System**

A social media web application designed and tailored exclusively for fitness enthusiasts, facilitating the sharing of posts, ideas, and thoughts within the vibrant community.

**Technologies - HTML, CSS, Boostap Java, MongoDB, SpringBoot Framwok, Hateous**

**GITHUB :-** [https://github.com/PAF-IT3030/paf-assignment-2024-jun\\_we\\_08\\_team](https://github.com/PAF-IT3030/paf-assignment-2024-jun_we_08_team)