

CONTACT



No:07,Kuruduwatta,
Pitigala,
Galle.



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https://github.com/lgpdinendra

TECHNICAL SKILLS

Programming Languages

- C
- Java
- Kotlin
- C#

Web Development

- HTML
- React.js
- CSS
- JavaScript

Backend Development

- Spring Boot
- Node.js

DBMS

MySQL
 MongoDB

Mobile Development

- Android Studio
- SwiftUi

PAWAN DINENDRA

Undergraduate - University of Kelaniya

ABOUT ME

A driven and ambitious Computer Science undergraduate with a fervent passion for exploring and mastering emerging technologies. Known for my self-motivation and problem-solving prowess, I thrive in dynamic team environments, eagerly tackling new challenges that come my way. My goal is to leverage my skills and enthusiasm as a Software engineer intern, contributing to innovative projects and expanding my expertise in the ever-evolving field of Computer Science.

EDUCATION

University of Kelaniya - Bsc. Physical Science (2021-PRESENT)

Computer Science, Pure Mathematics, Applied Mathematics

G.C.E. Advanced Level - 2019

Sri/ Devananda College, Ambalangoda

 Physical Science (Pure Mathematics, Applied Mathematics, Physics, Chemistry)

ACADEMIC & PERSONAL PROJECTS

Emergency Service Platform (2024)

- An emergency service platform is a digital system designed to efficiently manage and respond to emergency situations.
- It serves as a centralized hub that connects various emergency services, responders, and the public to ensure a quick and coordinated response during critical incidents.
- Any Public People can identify Location of Insident of emergency.
- Role: Full Stack Developer
- Technologies: React, Spring Boot , MongoDB
- github link: https://github.com/lgpdinendra/Emergency_Service_Frontend

IDEs

VS Code
 Intellij

Version Controlling

• Git

Design Tools

- Adobe Photoshop
- Adobe Premiere Pro

OTHER SKILLS

- Leadership Skills
- Communication Skills
- Team Management
- Time Management
- Public Speaking

LANGUAGE

- Sinhala
- English

HOBBIES & INTERESTS

- Web Development
- Online Gaming
- Travalling
- Music
- Cricket

REFEREES

Dr. B.M.T. Kumarika Senior Lecturer Grade II,

Department of Statistics and Computer Science, Faculty of Science, University of Kelaniya.

Phone: +94 (011) 2903 379 Email: thosini@kln.ac.lk

Institute Management System (2024) - (ONGOING)

- This System able to track attendance properly. (through a QR code) and able to hold the student account from the class if the student is absent constantly for 3 months.
- This System able to generate the progress reports of the student. (marks monthly, term wise) and able to generate reports of the registration of the students to the institute in monthly and annually.
- System able to inform the class reschedule messages prior.
- To show the payment amount to be received of the teacher.
 - Role: Full Stack Developer
 - Technologies: React, Spring Boot, MYSQL

Personal Expense Tracker (2024) - Mobile App

- Role: Frontend Developer
- Technologies: Android Studio, Kotlin Language
- github link : https://github.com/lgpdinendra/Wise-Wallet

Weather App (2023)

- Role: Frontend Developer
- Technologies: React
- github link : https://github.com/lgpdinendra/Weather_App

ToDo List App (2023)

• Role: Frontend Developer

• Technologies: React

TicTocToe Game (2023)

• Role: Frontend Developer

· Technologies: React

Web Project - Studio-K Web Site (2023)

• Role: Frontend Developer

• Technologies: HTML, CSS, JavaScript

Clothing Shop Management System (2023)

- Role: Full Stack Developer
- Technologies: Visual Studio .net , c# , php

School Management System (2021)

- Role: Login, Student Function Developer
- Technologies: java

CERTIFICATIONS

Certificate in English - Britishway English Academy Certificate in Frontend Devolopment - Miha Institue

ACHIEVEMENTS

- RealHack 5.0 (2024) Placed 40th Among 300 Teams
- Dev Quest (SLIIT) Participant