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- https://github.com/PramithaMJ
- https://medium.com/@lpramith amj

TECHNICAL SKILLS

- Java, JavaScript, C++, C, Kotline,
 Dart
- SpringBoot
- Spring Security
- Microservices
- React
- Express
- NodeJS
- Flutter
- MySQL, MongoDB, PostgreSQL
- Docker
- Agile Methodology

Current GPA: 3.50/4.0

PRAMITHA JAYASOORIYA

COMPUTER ENGINEERING UNDERGRADUATE

ABOUT ME

I am an enthusiastic Computer Engineering undergraduate passionate about leveraging my expertise in web, mobile application development, and DevOps. I aim to apply my technical skills and innovative thinking to cutting-edge projects while embracing the opportunity to evolve in a collaborative and forward-thinking team.

PROJECTS

LifePill software project

LifePill is a comprehensive software solution to Medicine Access and Prescription Management. Our all-in-one solution includes Medicine Finder, Pharmacy and Digital Prescription Management across Web, Mobile, and Desktop platforms

AR Visionary Explora

AR-Visionary Explora is a revolutionary mobile application designed to enhance the furniture e-commerce experience through the integration of augmented reality (AR) technology. This Flutter-based app empowers users to Visualize and assess items in your space before purchase, redefining the furniture buying experience.

Personal Finance Tracker Web App

This is a fully functional web application designed to help you track personal finances. You can add expenses and income, manage your money, and gain insights from the data and visualizing.

Point of sale system

The Point of Sale System is a user-friendly application developed using WPF (Windows Presentation Foundation) and C#. It provides an efficient and intuitive interface for managing sales and performing various operations related to product management and user roles.

Bank Application Backend

Designed and implemented a microservices-based Bank Application Backend using Spring Boot. Developed the Loan Microservice for loan functionalities, Card Microservice for credit and debit card operations, and Account Microservice for efficient customer account management



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Education

University of Ruhuna BSc. Eng. in Computer Engineering 2019 - Present

Delta Gamunupura Maha Vidyalaya G.C.E. A/L - 2019 2019 - 2016

CP/KOT/ Jayahela National School G.C.E. O/L - 2015 2015 - 2005

SOFT SKILLS

- TeamWork
- Leadership
- Effective Communication
- Critical Thinking
- Time Management
- Ability to adapt and fast learner

LICENCES & CERTIFICATIONS

- Java Programming SLIIT
- Full Stack Web Development SLBM
- Databases for Data Scientists Specialization
 University of colorado boulder Coursera
- Master Microservices with SpringBoot, Docker, Kubernetes -Udemy
- Java Multithreading, Concurrency & Performance Udemy
- Java Design Patterns MasterClass Udemy
- Flutter Development Pro-Academy
- Mobile Development Meta (Coursera)
- Git MasterClass Udemy
- Introduction to Cloud Computing IBM (Coursera)
- Supervised Machine Learning Coursera
- Foundation for UI/UX Design Google (Coursera)
- Soft Skills Development University Of Ruhuna
- Leadership training Sri Lanka Unites

ACHIEVEMENTS

- Kattis Ranking (2023/02/09)
 1st place in Sri Lanka, according to <u>kattis</u> website ranking
- IEEXtreme 17.0 2023
 3rd Place in University of Ruhuna and 90th in national standings
- HaXtream 2.0 20235th place for team BrainLeft
- Eminence 3.0 20236th place in the university

REFERENCES

Dr. Kushan Sudheera

Senior Lecturer,
Dept. of Electrical and Information
Engineering,
Faculty of Engineering,
University of Ruhuna

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Dr. Thilina Weerasinghe

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