NADUN SOORIYAARACHCHI

UNDERGRADUATE

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EDUCATION

2023-2027

UNIVERSITY OF KELANIYA
- Bachelor of Information Technology 2023-2027 Current GPA-3.62/4.0

2022

CENTRAL COLLEGE, ANURHADHAPURA

SOFT SKILLS

- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking

LANGUAGES

- English
- Sinhala

PROFILE

Information Technology undergraduate with expertise in software engineering, full-stack development, and data-driven solutions. Proficient in modern programming, database management, UI/UX design, and version control (Git, GitHub). Experienced in CI/CD automation, data analysis, and machine learning using libraries like Pandas and Scikit-learn. Currently expanding knowledge in Salesforce platform development, with hands-on experience in building low-code applications and managing CRM workflows. Passionate about building scalable applications, optimizing workflows, and delivering innovative solutions. Committed to continuous learning and problem-solving in dynamic tech environments.

TECHNICAL SKILLS

Programming Languages
- Javascript
- PHP
- java
- Python
- C++
- Dart
- C#

Database
- Mysql
- MongoDB

Version Control
- Git
- Github

Frontend Frameworks
- ReactJS
- Flutter
- NextJS
- TailwindCss
- Bootstrap

Backend Frameworks
- NodeJS
- Sprinboot

CERTIFICATIONS

Agile Scrum Foundation Basics
SimpliLearn | 2024

Java Foundations Professional Certificate by Jetbrains
Jetbrains(LinkedIn Learning) | 2025

Python for Data Science and Machine Learning – Part 1
Lillian Pierson (LinkedIn Learning) | 2025

Python for Data Science and Machine Learning – Part 2
Lillian Pierson (LinkedIn Learning) | 2025

Git Workflows
Kevin Bowersox(Linkedin Learning) | 2025

Introduction to Linux
Scott Simpson(Linkedin Learning) | 2025

PROJECTS

- **Vintrek – Salesforce-Based Camping Gear Rental Platform**

Designed and developed a Salesforce-based application for managing equipment rentals and camper activities. Used Lightning Web Components (LWC) for a dynamic UI, Apex classes and triggers for backend automation, and Salesforce reports and dashboards for data visualization. Delivered a seamless user experience within the Salesforce ecosystem.

- **Blood Donation Management System (Java & MySQL)**

Developed a Java desktop application for a Blood Donation Management System, utilizing MySQL for data storage and implementing advanced object-oriented programming (OOP) concepts for efficient and maintainable code.

- **Car Service Center Management System(MERN Stack & Flutter)**

Currently developing a Car Service Center Management System with a Flutter app for customers and a React-Node.js web app for employees and admins. Uses MySQL database, JWT authentication, and Firebase Storage for secure data handling.

- **Recipe Sharing App using Java and Firebase**

Created an Android mobile app for sharing recipes using Java and Firebase Firestore. Enabled users to upload images, share recipe details, and play instructional videos. Integrated Firebase Authentication for secure user login and Firebase Storage for media handling.

ACHIEVEMENTS

- Second Runners-Up, **Hackfest 2025 by Codeterriers**

- Semi-finalist, Hackventure 1.0 organized by AIESEC, University of Kelaniya.

- Second Runners-Up, Crowdsnap Market Minds Challenge.
Research Topic: "Impact of Digital Nomadism on the Sri Lankan Tourism Industry"

EXTRA CURRICULAR ACTIVITIES

- Member of Leo Club, University of Kelaniya.
- Member of Gavel Club, University of Kelaniya.

REFERENCES

Mrs. M.M. Chanika Ruchini
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