



SEKARA DILEEBAN

Software Engineering Undergraduate

As a dedicated Software Engineering undergraduate, I am passionate about developing net-centric applications and enhancing cybersecurity. With a strong programming foundation, attention to detail, and a drive for excellence, I excel at solving complex problems and creating scalable solutions. My experience with cutting-edge technologies and proactive learning approach enable me to contribute effectively to dynamic teams and challenging projects. I am eager to apply my skills and enthusiasm to an internship where I can make a meaningful impact in the tech industry.

Contact

- +9476 756 6677
- my portfolio
- sekara.dileeban@gmail.com
- https://github.com/Dileeban1108
- https://www.linkedin.com/in/dileebanli2001/
- M24/2,Malalpola,Yatiyanthota

Education

B.Sc(Hons) in Software Engineering

University Of Kelaniya
Current GPA-**3.75/4**
2022-present

G.C.E. Advanced Level

Rajasinghe Central College-
Ruvanwella
Z-Score-1.5348
2018-2020

Skills

- Leadership
- Effective Communication
- Creativity
- Time Management
- Critical thinking

Volunteering Experience

Active Member-Designing Team

RealHack-4.0 Sep 2022- Jan 2023

RealHack is the biggest interuniversity hackathon organized by the Software Engineering Student Association at the University of Kelaniya.

Active Member-Organizing Committee

Rotaract Club Jan 2023 - Present

The Rotaract Club of the University of Kelaniya is an outstanding platform to master the skills of leadership and conquer the opportunity of serving the community.

Active Member - Designing Team

Game Of Codes May 2023 - Dec 2023

'Game of Codes' is a program idea initiated by the IEEE WIE Affinity Group of the University of Kelaniya in 2021 as an inter-university game development competition.

Active Member

FOSS Community Jan 2024- Present

Free Open Source Summit is a community in the University of Kelaniya which helps to explore the open source world.

Languages

- Sinhala
 - Tamil
 - English
- fluent fluent Professional Proficiency

Technologies

● Languages

HTML/CSS
JavaScript
PHP
SQL
Python
C

● Frameworks/Libraries

ReactJs
NodeJs
ExpressJs

● Databases

MySQL
MongoDB

Software tools & IDE s

Git
Postman
VS Code
IntelliJ IDEA
PyCharm

Interests

Cricket
Reading
Music

Referee

● Dr. Nalin Warnajith

Senior Lecturer(Grade II)
Software Engineering Teaching Unit
Faculty Of Science
University Of Kelaniya

Phone:+9471 757 0140
Email:nwarnajith@kln.ac.lk

● Dr.Isuru Hewapathirana

Senior Lecturer(Grade II)
Software Engineering Teaching Unit
Faculty Of Science
University Of Kelaniya

Phone:+9477 732 9626
Email:ihewapathirana@kln.ac.lk

Certificates

- What is Generative AI- [view certificate](#)
- Carrier Essentials in Cybersecurity by Microsoft and LinkedIn
- [view certificate](#)

Projects

● University Management System

May 2024

I developed a comprehensive university management system using the MERN stack (MongoDB, Express.js, React, Node.js). This system streamlines student, faculty, and course management through a user-friendly interface. [source code](#)

● School Management System

May 2024

I developed a comprehensive school management system using the MERN stack (MongoDB, Express.js, React, Node.js). This project ensures easiness and comfortable of use of a school management [source code](#)

● Medical Application

May 2024

I created a dynamic portfolio website using React, showcasing my skills and projects with a modern, responsive design. [source code](#)

● My Portfolio

May 2024

I created a dynamic portfolio website using React, showcasing my skills and projects with a modern, responsive design. [source code](#)

● Book Shop

Nov 2023

I developed an online Book Shop utilizing HTML, CSS, JavaScript, and PHP. This project features a dynamic interface and robust backend functionality for efficient book management and user transactions. [source code](#)

● Motor Spare Parts

Dec 2023

I developed a full-stack website for motor spare parts using HTML, CSS, JavaScript, and PHP. This project showcases a dynamic user interface and a robust backend for efficient inventory management and user transactions [source code](#)

● Expense Tracker

Jan 2024

I developed an expense tracker using React, showcasing a modern, dynamic user interface. The application allows users to efficiently manage and track their expenses. [source code](#)