NIMESHA KAVINDI

Software Engineering Undergraduate

CONTACT

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FIND ME ONLINE

Nimesha Kavindi

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kavindiamn

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Portfolio

LANGUAGES

- Sinhala
- English

SOFT SKILLS

- Communication Skills
- Team Work
- Time Management
- Positive Thinking

ABOUT ME

I am a software engineering undergraduate looking for an internship to improve my skills and experiences for my future career. I'm very interest in Web Development, Data science and business system modelling. I have the capability of interacting with different types of people and working together as a team with a good team spirit. I want to shape my career with positive contributions to the industry and also the society with my learnings.

EDUCATION

Bsc(Hons) Software Engineering

University of Kelaniya, Sri Lanka | 2021-Present
- Current GPA - 3.15/4.00
- Major in Web Application Development, Data Science, Business Engineering.

Swarnamali Girls' College, Kandy

2013-2018
- GCE A/L - Physical Science stream (2019)
  Combined Mathematics - A
  Chemistry - B
  Physics - C
  Z-score - 1.2803
- GCE O/L - 8 As 1C (2015)

Diploma in English and IT

ICBT campus, Kandy(2018)

TECHNICAL SKILLS

- HTML
- CSS
- Java Script
- Java
- React
- MySQL
- Python
- C
- SpringBoot
- MongoDB(Beginner)

Version controlling - Github

REFREES

DR. NALIN WARNAJITH
BSc. (SL),PgDip(IT)(SL),PhD(Japan)
Senior Lecturer (Grade II), Software
Engineering Teaching Unit, Faculty
of Science, University of Kelaniya.

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DR.(MRS) ISURU HEWAPATHIRANA
B.Sc Hons(Colombo),
PhD(Canterbury,NZ)
Senior Lecturer (Grade II), Software
Engineering Teaching Unit, Faculty
of Science, University of Kelaniya.

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PROJECTS

- **Ecommerce System** (Group Project) `REPO`

E-commerce web application with REST APIs. The system consist of front-end, a database, and REST APIs. The front-end has been developed using the ReactJs library. The backend REST APIs have been developed using Java/Spring Boot. (2023)

- **Online-shop** (Group Project) `REPO`

A simple E-commerce web application using HTML, CSS, JavaScript, and PHP. It is contained user authentication, a cart, a payment page and an admin dashboard. (2022)

- **Weather App - Sky Tracker** (Individual) `REPO`

A simple weather application for giving weather information for a given location. Create using React JS and OpenWeatherMap API. Hosted it using Netlify platform.(2023)

- **Secure web application** (individual) `REPO`

A secure web application for vehicle service reservation while considering and mitigating common vulnerabilities. Developed the web application using JSP.(2023)

- **CRUD Project - Book Store**(individual) `REPO`

Create a simple CRUD project for a bookstore using React JS, Firebase, and Firestore. This project allows users to sign in, sign out, add new books, delete books, and edit book details. (2023)

- **Cakes by heaven** (Individual) `REPO`

A web page using HTML, CSS, and JavaScript which showcase front-end web technologies. (2021)

ACHIEVEMENTS

- **IEEE INSL 2022 Finalist (Colombo North)**

  Member of the team SANTY that was selected as finalist at the IEEE INSL Western Province Colombo North Divisional Competition 2022.

EXTRACURRICULAR

- **Secretary (Present)**
Software Engineering Students' Association, University of Kelaniya.

- **Volunteer (2023 - Present)**
LEO club of University of Kelaniya.

- **Organizing Committee member (2022)**
RealHack 4.0 Inter university Hackathon