



RAVINDU KAVINDA

Software Engineering Undergraduate of
University of Kelaniya

About Me

I am a creative, professional & responsible undergraduate looking for an internship to improve my skills and experiences for my future career. I'm very interest in Web Development, Mobile application Development & Game Development.



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Language

- English
- Sinhala

Soft Skills

- Hardworking and Dedication
- Time Management
- Work as a team
- Creative thinking

Education

B.sc (Hons) in Software Engineering (undergraduate)

University of Kelaniya | 2021 – Present

- Mobile application development
- Web application development
- Game development technology

GCE Advanced level (Physical Science Stream)

Bandaranayake Central College – Veyangoda | 2019

- A: Mathematics
- B: Chemistry
- B: Physics

GCE Ordinary level

Bandaranayake Central College – Veyangoda | 2016

- 7As B and C

PERSONAL PROJECTS

• Blog Website Front-end

(ReactJs, CSS, HTML)

Enthusiastic front-end web developer skilled in React, CSS, and HTML. Specializes in crafting visually appealing and responsive blog websites. Committed to delivering high-quality user experiences through innovative design and cutting-edge technologies.

• My Portfolio Website

(ReactJs, ViteJs, CSS, HTML)

Built a dynamic personal portfolio using React for the frontend, ViteJS for efficient development, and standard HTML/CSS for structure and styling. The website showcases my projects with a responsive design for optimal viewing across devices.

• Doctor Appointment Booking Website

(ReactJs, NodeJs, MongoDB, Stripe)

Built a full-stack Doctor Appointment Booking Website with ReactJS frontend, NodeJS server, and MongoDB for data management. Integrated Stripe for secure payments. Showcases strong skills in creating user-friendly interfaces for seamless medical appointment scheduling.

Interests

- Cricket
- Music
- Gaming
- Traveling

References

Dr. Isuru Hewapathirana

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University of Kelaniya
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Dr. Nalin Warnajith

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• Snake Game

(JavaScript, HTML, CSS)

Created a classic Snake Game using the trifecta of web technologies - HTML, CSS, and JavaScript. The game features an intuitive interface where players control a snake to eat food and grow longer. The challenge increases as the snake gets longer, making it an engaging and nostalgic gaming experience.

• Discord Bot

(Python)

Built a Discord bot using Python and discord.py library, adding custom commands, moderation tools, and API integrations for dynamic content. Demonstrates strong Python programming skills and Discord API proficiency.

• Online Shopping Center Website (Group)

*(ReactJS, MySQL)

Created an efficient online shopping center using React for the frontend and MySQL for backend data storage. Offers seamless navigation, product browsing, and secure transactions. Demonstrates proficiency in React and MySQL for dynamic web applications.

Skills Summary

Frontend Development

- HTML
- CSS
- ReactJS
- JavaScript
- Python

Backend Development

- NodeJS
- Java
- PHP

Database Management

- MongoDB
- MySQL

Tools

- Visual Studio Code
- Postman
- Github

I hereby declare that the information furnished above are true and accurate to the best of my knowledge.

Ravindu Kavinda