

DHANUSHAKA BASNAYAKA

Software Developer

https://github.com/DhanushkaBasnayaka30

in www.linkedin.com/in/dhanushka-basnayaka

https://dhanushkabasnayaka-d115a.web.app

PROFILE SUMMARY -

As a software developer with experience in React.js and Node.js, I am seeking an internship or entry-level position to further develop my skills and contribute to innovative projects. With a solid foundation in computer science and hands-on experience in building web applications, I am committed to continuous learning and growth. I am eager to apply my knowledge to real-world challenges, enhance my technical abilities, and support the success and development of the team and organization

EDUCATIONAL QUALIFICATIONS -

Pursuing BSc. Hons. Degree in Computer Science

2021-present

 University of Jaffna GPA: 3.34 /4.00 (for 74 credits out of 120 credits)

PROJECTS -

E-commerce Platform for a clothing center (Frontend and Backend)

- Developed a fully responsive e-commerce website for a clothing center using React (Vite) and Tailwind CSS.
- Implemented React Redux to manage customer cart information without directly storing it in the database.
- Utilized JWT tokens for secure session management.
- Integrated Supabase for storing product images and ensuring seamless media management.
- Worked with Node.js and MongoDB to integrate the order management system.

Tech Stack: React JS, Node JS, Mongodb, Tailwind CSS

- http://ec2-18-163-68-87.ap-east-1.compute.amazonaws.com
- https://github.com/DhanushkaBasnayaka30/E-Commerce

Portfolio Website (Frontend)

- Developed a fully responsive and elegant portfolio to showcase my projects and facilitate easy contact using React (Vite) and Tailwind CSS.
- Integrated the EmailJS package as an email service to enable seamless communication and allow visitors to reach out easily.

Tech Stack: React JS, Tailwind CSS

- https://dhanushkabasnayaka-d115a.web.app
- https://github.com/DhanushkaBasnayaka30/portfolioMe

Digital Menu Card System for Restaurant (Frontend and Backend)-University Project

- Designed and developed a modern web system to reduce restaurant queues by enabling ordering, enhancing efficiency and customer satisfaction. Customers can scan a QR code to log in and place orders seamlessly.
- Implemented JWT tokens for secure session management and user authentication.
- Configured AWS S3 bucket to securely store and manage product images.
- · Utilized React Redux for managing user details and ensuring smooth data flow across the application.
- · Managed version control through GitHub, facilitating project collaboration and seamless teamwork.

Tech Stack: React JS, Node JS, MySQL, Tailwind CSS

- https://github.com/Akiladjp/Simply5-UserDashboard
- https://github.com/Akiladjp/Simply5-AdminDashboard

CORE COMPETENCIES -

LANGUAGES —

- HTML
- Javascript

- English
- Sinhala (Fluent)

- Node js React
- Mongodb Mysql
- Tailwind CSS GitHub
- Java

CERTIFICATIONS

• Coursera (2024) -React Basics (Meta)

REFERENCES

Dr. (Mrs). B. Mayurathan

Head of the Department,

Department of Computer Science,

University of Jaffna.

Prof. A. Ramanan

Professor in Computer Science,

Department of Computer Science,

University of Jaffna.