

NIPUNA SUDESH

SOFTWARE ENGINEER(UG)

PERSONAL PROFILE

Hardworking and motivated professional seeking an internship to leverage my skills in enhancing business performance. Adaptable in both individual and team environments, I quickly integrate into various processes to drive company objectives. Resourceful and results-driven, I am passionate about growth and efficiency, with a strong focus on meeting company needs and increasing service value. Eager to contribute to a dynamic team and gain hands-on experience to advance my career development.

CONTACT DETAILS

- +94 766521915
- <u>nipunasudesh2000@gmail.com</u>
- 🖍 Nungamuwa ,Mawanella
- Portfolio | Nipuna Sudesh
- GitHub | Nipuna Sudesh
- in <u>LinkedIn | Nipuna Sudesh</u>
- FaceBook | Nipuna Sudesh

TECHNICAL SKILLS

BACKEND DEVELOPMENT

- Node JS
- PHP
- Express.js
- Java
- Spring Boot

EDUCATION

B.Sc. (Hons.) in Software Engineering

University of Kelaniya, Sri Lanka. | 2022 - PRESENT

- Current GPA: 3.12
- Net-centric Web Application Development
- Data Science And Machine Learning
- Business Engineering

GCE Advanced Level (2020)- Physical Science

St.Mary's collage Kegalle | 2017 - 2020

- Combine Mathematics A
- Chemistry B
- Physics B
- Z-core -1.5348

PROJECTS

Mobile Store Management System (2024/May)

 developed a scalable e-commerce web app using the MERN stack with JWT authentication, CRUD operations for products, Implemented a responsive UI for seamless usability and applied data security protocols to ensure a user-friendly and reliable application.

Repo: GitHub | Mobile Store Management System

My-portfolio (2024/April)

 A responsive portfolio website showcasing skills, projects, and contact information, built with React and Tailwind CSS.

Repo: GitHub | My-portfolio

▶ Pet Equipment Store (2024/March)

 A full-stack E-commerce web application built with ReactJS (frontend), Java Spring Boot (backend), and PostgreSQL (database). Key features include browsing, purchasing, product management, and user authentication.

Repo: GitHub | PetShop

FRONTEND DEVELOPMENT

- React JS
- Tailwind CSS
- HTML
- CSS
- JavaScript
- · CSS-Bootstrap

DATABASE MANAGEMENT

- MYSQL
- MongoDB
- PostgreSQL

SOFTWARE TOOLS

- GitHub
- · Visual Studio Code
- IntelliJ IDEA
- Postman
- Arduino
- Power BI

SOFT SKILLS

- · Leadership Skills
- Team Work
- Time Management
- Creativity
- Event Organizing
- People Management

LANGUAGES

- Sinhala
- English

CERTIFICATIONS

- successfully completed Introduction to Java - 2023
- successfully completed Information
 Communication Technology Course 2017

INTERESTS

- Music
- Compering
- Table Tennis

■ Table Tennis Equipment Store (2023/August)

 Developed an e-commerce platform for a table tennis store with a user-friendly interface for browsing and purchasing, and efficient order management. Built with HTML, CSS, JavaScript, PHP, and MySQL.

<u>Repo : GitHub | Table Tennis Equipment Store</u>

User Management System (2024/March)

 Developed an individual full-stack web application with a comprehensive CRUD operation system, utilizing ReactJS and Spring Boot achieved efficient data management and scalability with PostgreSQL for reliable user content handling

<u>Repo: GitHub | User Management System</u> - BackEnd <u>Repo: GitHub | User Management System - FrontEnd</u>

EXTRA CURRICULAR

■ Table Tennis

- Member of university Table Tennis team
- Member of school Table Tennis Team (2012 2016)

Organizing Committee Member

 RealHack 5.0 Organized by the Software Engineering Students' Association (2023)

■ IEEE Volunteer Member

University of Kelaniya

REFERENCE

Dr. (Mr) Nalin Warnajith

Senior Lecturer (Grade II)

Software Engineering Teaching Unit

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