

Kavindu Hansaka

Software Quality Assurance Engineer - Intern

✉ kavinduhansaka755@gmail.com ☎ +94 771240549 📍 375/3-Pinkanda,Dodanduwa

🌐 linkedin.com/in/kavindu-hansaka 🐙 github.com/K4VI12

PROFILE

Self-motivated and goal-oriented individual with strong communication skills, seeking to apply and enhance IT expertise in a challenging role. Passionate about continuous learning and eager to contribute as a valuable asset to the team

SKILLS

Programming

- Java

Testing Framework

- Automation: Selenium

Tools

- Design: Figma
- API Testing: Postman
- Project Management: Trello
- Communication: Slack / Discord

Database

- Relational: MySQL
- NoSQL: MongoDB

Version Control

- Git
- GitHub

IDE

- Visual Studio
- IntelliJ idea

COURSES

Cambridge English Preparation Course

Cambridge College

Enhanced proficiency in English, focusing on academic and professional communication skills

03/2022 – 07/2022

Ambalangoda,

Sri Lanka

PROJECTS

Salon-Management-System 🔗

Salon-Management-System Call GSN - Global Saloon Network (OOP Project)

- Technology- Java, FXML, MySQL

Portfolio 🔗

Designed and developed a fully responsive website and Implemented adaptive layouts and interactive elements to ensure a seamless user experience across various devices and screen sizes.

- Technology- HTML, CSS, and JavaScript.

Bladex Shoe Management System

- Led the development of a user-friendly interface and integrated backend services to manage shoe inventory and process orders.
- Streamlined inventory management and order processing, reducing processing time by 30% and improving sales tracking accuracy.

- Technology- Spring Boot, HTML, Bootstrap

Food Ordering App (On Going)

- Designed and implemented the app's user interface using React Native, focusing on creating an intuitive user experience.
- Technology- ReactNative,Supabase

Green House Project (Team)

Worked as ProjectManager and Testing

- **Smart Greenhouse Management:** The GreenHouse Project is designed to automate and optimize greenhouse conditions using sensors and IoT technology, ensuring optimal plant growth.
- **Data-Driven Insights:** It provides real-time data monitoring and analytics to help farmers and gardeners make informed decisions for improve crop yield and sustainability.
- Technology- Java,Hybernate,MySQL,Arduino

EDUCATION

Institute of Software Engineering - (IJSE)

Graduate Diploma in Software Engineering

09/2022 – present
Panadura, Sri Lanka

Dr. Richard Pathirana College

G.C.E Advanced Level Examination

2019 – 2021
Galle, Sri Lanka

Kularathna National College

G.C.E Ordinary Level Examination

2013 – 2018
Ambalangoda,
Sri Lanka

INTERESTS

Cricket — Under 17 and 15 School cricket team player | **E-Sport Player** — Participation Esport tournament

REFERENCES

Yasendra Darshana, *Senior Manager - Academic Affairs*, Institute of Software Engineering
yasendra@ijse.lk, +94 710794716

Thilina Vithana, *Software Engineer*, Digital Services Global Pvt Ltd
upeksha@digitalservices.lk, +94 768282532