

LINKS

Github

Hackerrank

in Linkedin

Personal Website

Contact

+94 76 206 0052

janithsuraweera7@gmail.com

No. 15, Eramudugaha Junction, Unawatuna, Galle - Sri Lanka.

Skills

- Java
- Kotlin
- Python
- JavaScript
- TypeScript
- React Js
- Node Js
- Tailwind CSS
- PostgreSQL
- MongoDB
- SQL
- Google Cloud
- GitHub
- Data Structures and Algorithm
- SpringBoot

References

Mr. Nelum Chathuranga Senior Lecturer SLIIT

Email : nelum.a@sliit.lk

Mr. S.M.B. Harshanath Lecturer SLIIT Email : harshanath.s@sliit.lk

JANITH SURAWEERA

UNDERGRADUATE

I'm a motivated Software Engineering student with a solid foundation in Java, Python, and web development frameworks. I'm eager to apply my skills in a real-world environment through an internship, where I can contribute to meaningful projects, gain hands-on experience, and grow as a problem-solver.

WORK EXPERIENCE

O Pulathisi Industries & Press

(2024 to Present)

Technical Contributor

- Provided technical support and troubleshooted software and hardware issues.
- Managed and optimized local network connectivity.

South Creations Advertising

(2024)

Technical Contributor

- Developed and improved sections of the company's website, focusing on user interaction.
- Developed a basic system for tracking customer orders & managing inventory.
- Provided technical support and troubleshooted software and hardware issues.
- Managed and optimized local network connectivity.
- Implemented basic data backup solutions to ensure data security.

○ Mr. Veg

(2023)

Restaurant Technology Support

- Assisted in maintaining the restaurant's Website.
- Implemented updates to the online menu
- Created a system for managing incoming online orders efficiently.
- Resolved technical issues with restaurant computers, printers & network connectivity

EDUCATION

O Sri Lanka Institue of Information Technology

BSc (Hons) Degree in Information Technology (2022 to Present)

(2009-2021)

ARCHIEVENENT

- O Developed Sprout Hub, an urban farming app with secure login, marketplace, and community features using Spring Boot, React, and MongoDB.
- Built a full-stack web app for a university project using Spring Boot, React, Node.js, JavaScript, Tailwind CSS, and MongoDB.
- Ocollaborated on a university software project using Git and agile methods for team-based development.