Noah Shan Luth Singho

Software Developer

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○ https://github.com/Sinna-Shan

📅 29/01/1999

👤 Professional summary

I am an accomplished Full Stack Developer with over six months of hands-on experience in the MERN stack. Proficient in a wide range of technologies, including React, Angular, HTML, CSS, JavaScript for frontend development, and Node.js, Express.js, Nest.js, and PHP for backend development. Skilled in database management with MongoDB, PostgreSQL, and MySQL. Demonstrated ability to deliver high-quality, scalable solutions in fast-paced environments. Strong problem-solving skills and a passion for staying updated with the latest technologies.

📇 Certificates

- Java Intermediate ⤢

- Java for beginners ⤢

- Responsive Web Design ⤢

- Web design for beginners (UOM)

- SQL for beginers ⤢

💼 Professional Experience

Plurative
developer
11/2023 – present | Panadura, Sri Lanka
As a developer at Plurative, I contributed to software development using TypeScript, Node.js, Express.js,Nest.js, TypeOrm, React, and Ant Design. I collaborated on backend solutions, optimized APIs, and worked on frontend development, gaining valuable hands-on experience in a dynamic, agile environment.

🎓 Education

Software Engineering(UG)
Open University Of Sri Lanka
01/2022 – present | Kalutara, Sri Lanka
Currently pursuing a degree in software engineering at the Open University of Sri Lanka (OUSL) and successfully completed the first year. Building a strong foundation in software development, programming, and related disciplines to contribute effectively to the evolving field of software engineering.

Diploma In Software Engineering
ICET
02/2023 – 10/2023 | Panadura, Sri Lanka
Successfully completed a diploma in software engineering at ICET, gaining comprehensive knowledge and skills in software development. The program covered key areas such as programming languages, software design, and development methodologies, providing a solid foundation for a career in the dynamic field of software engineering.

Content:
- software engineering fundamentals
- software engineering principals
- Data Structures and Algorithms
- object oriented programming
- web development
- Stand-alone application development
- database management.

Languages:
- Java
- JavaFX
- Spring-boot
- Node
- Express
- Html/CSS/JavaScript
- MySQL

📚 Tech-Stack

- Java

- Java Script

- ReactJs

- JavaFX

- HTML

- CSS

- Node

- Express

- mongoDB

- Mongoose

- MySQL

- Nest js

🧠 Skills

- Leadership

- Communication

- Time management

- Team player

- Fast learner

- Adaptive to new environments

- Effective

- Ability to work with cross functional teams

⚙️ References

Dr. Niroth Samarawickrama, *Founder,*
Institute of Computer Engineering
Technology
niroth73@gmail.com, (+94) 717640600

Mr. Frank Cronemberg,
Technical Lead / Engineering Manager,
Sysco Labs
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715829295

Diploma in English
ESOFT
06/2022 | Kalutara, Sri Lanka
Successfully completed a diploma in English at ESOFt, acquiring proficiency in language skills and communication. The program equipped me with the necessary tools to effectively navigate and communicate in English, enhancing both written and verbal capabilities.

📂 Projects

Natours
Tour management site
01/2024 – present

Currently developing a comprehensive tour management full-stack project. Utilizing Node.js, Express, MongoDB with Mongoose for backend functionalities, and React for the frontend. Employing effective state management and modular components to ensure a robust and user-friendly tour management system.

click here to view on git ⧉

Mapty
workout location tracker
As a developer, I built a workout location tracking project using JavaScript, HTML, CSS, and the OpenStreetMap API. Gained experience in array manipulation, API handling, OOP, and DOM manipulation, showcasing practical problem-solving skills.

click here to view

Banker - marketing website
As a developer, I created a dynamic marketing website for an imaginary bank, showcasing proficiency in HTML, CSS, and JavaScript. The project demonstrates advanced DOM manipulation, efficient content loading using the Intersection Observer API, and a visually appealing image slider, reflecting my commitment to delivering high-quality and user-friendly web solutions.

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forkify
cooking recipe web site
As a developer, I created a cooking recipe website using JavaScript, HTML, and CSS. The site allows users to search, view, and save recipes, dynamically adjust servings, and add their own recipes. This project enhanced my web development skills, including MVC architecture, object-oriented programming, async/await, module usage, and array manipulation.

click here to view

Weather forecast site

As a developer, I crafted a weather forecasting application with HTML, CSS, and JavaScript. The app provides current weather at a location, integrates Google Maps, displays past weather data, and offers three-day and hourly forecasts, showcasing diverse web development skills.

click hear to view ⬈

bankist

imaginary bank

As a developer, I built "Bankist," an imaginary bank app. It includes functionalities like deposit, withdrawal, money transfer, and loan requests. This project taught me JavaScript array manipulation, timers, and working with dates, enhancing my skills in building practical and interactive applications.

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