

# Thisara Shaminda

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## SUMMARY

With over 1.5 years of experience in Sri Lanka, I excel in software development and business analysis. As a freelancer, I developed Moodle-based LMS solutions, customized ERP systems with Python's Frappe framework, and built responsive websites using React.js. At HighFlyer Global, I analyze business processes and deploy optimized software solutions, leveraging my coding and debugging skills

## EXPERIENCE

### Business Analyst

March 2023 - present

HighFlyer Global - Remote

- **Requirements Analysis and Process Improvement:** Analysed business processes and requirements to ensure clarity, completeness, and feasibility, identifying areas for workflow optimization and system enhancement.
- **Software Development and Deployment:** Developed and deployed software using Python-based frameworks, demonstrating proficiency in coding, debugging, and optimizing applications for live environments.
- **Project Planning and Implementation Support:** Develop detailed project plans, including timelines and resource allocation, and provide support during the implementation phase to ensure a smooth transition and effective system deployment based on client requirements.

### Software Engineer

Jun 2022 - Present

Freelancer – Remote

- **LMS Implementation:** Developed a Moodle-based LMS for the local tuition industry, including system customization and module integration.
- **ERP Customization:** Utilized the Python-based Frappe framework to tailor ERP solutions, enhancing functionality to meet user-specific needs.
- **WSL Configuration:** Managed Ubuntu setups within Windows Subsystem for Linux (WSL) for streamlined cross-platform development.

## EDUCATION

Sri Lanka Institute of Information Technology

Jan 2020 - Nov 2023

Bachelor of Science in Information Technology. Focused on software and programming, with courses like Algorithms, Data Structures, Web Programming and Compiler Design.

## TECHNICAL SKILLS

- Programming Languages: Python, JavaScript
- Frontend Technologies: React.js, HTML5, CSS3
- Backend Technologies: Frappe Framework, Node JS

## LANGUAGES

- English
- Sinhala