# **KAVIN MARK PERERA**

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#### Email | LinkedIn | Design Portfolio

I am a Motivated Information Systems Engineering undergraduate at SLIIT with a strong foundation in systems analysis, data visualization, and Agile project management. Passionate about bridging the gap between IT and business needs through data-driven insights and structured problem-solving.



## **EDUCATION**

BSc (Hons) Degree in Information Technology Specialized in Information Systems Engineering 2025 | Sri Lanka Institute of Information Technology Malabe (SLIIT)

#### **G.C.E Advanced Level Examination**

2020 | St. Joseph's College Colombo 10

Combined Mathematics: S; Physics: S; Information and Communication Technology: S; General English: B

#### **G.C.E Ordinary Level Examination**

2017 | St. Joseph's College Colombo 10

(English: A; Mathematics: A; History: A; Roman Catholic: A; Health Science: A; Sinhala: B; Commerce: B; Science: C: Art: C)

#### Completed the Certificate Course in Microsoft Office and Hardware

2018 | University of Kelaniya Sri Lanka

(Gained comprehensive knowledge of the Microsoft Office suite, including proficiency in **Word** [word processing], **Excel** [spreadsheet management], **PowerPoint** [presentation creation], and **Outlook** [email communication]. Additionally, acquired a fundamental understanding of PC hardware components and their functions)

## **EXPERIENCE**

#### IT Project Manager Intern

2025.06.09 - 2026.06.09 (1 year) | **FYXO Global** 

- Assisted in planning, organizing, and coordinating project activities to ensure on-time and successful delivery.
- Collaborated with cross-functional teams (product, design, engineering) to monitor progress and resolve roadblocks.
- Maintained detailed project timelines, milestones, and deliverables aligned with business goals.
- Supported Agile project management practices, including sprint planning, daily stand-ups, and retrospectives.
- Managed project tracking tools such as JIRA, Trello, and Asana to ensure visibility and accountability.
- Documented project learnings, best practices, and process improvements to enhance team efficiency.
- Conducted basic testing and issue troubleshooting to support smooth handover and deployment.
- Participated in team reviews and knowledge-sharing sessions to improve collaboration and delivery quality.
- Stayed up to date with emerging project management trends, tools, and frameworks.

## Information Technology Intern

2023.08.28 - 2024.02.28 (6 months) | Zindhu Holdings (Pvt) Ltd

 Analyzed business requirements and contributed to the development of a web-based software application using Java and React

- Performed QA manual testing with a focus on mobile apps; authored and executed detailed test cases to ensure product quality.
- Created and maintained Excel-based reports to document bugs and summarize QA findings
- Collaborated with cross-functional teams to enhance functionality based on stakeholder feedback
- Assisted in identifying inefficiencies in internal workflows and recommended process improvements

## **TECHNICAL SKILLS**

- Languages: Java, Python, C++, C, HTML, CSS, SQL
- Tools: JIRA, Trello, Asana, Monday.com, Confluence, Power BI, Microsoft Excel
- Design/Prototyping: Figma, Mock Flow, Draw.io
- Methodologies: Agile, Scrum, Waterfall
- Databases: MySQL, MongoDB

## **RELEVANT PROJECTS**

- Employee Management System Desktop application to streamline HR processes and employee data tracking [Role: Lead Developer | Technologies: Java, SQL]
- Hotel Management System System for managing room reservations, check-ins, and customer data
  [Role: Lead Developer & UI Designer | Technologies: Java, SQL]
- Health Management Application Interface Design | Tools: Figma
- Multi-Lingual Mobile Application Interface Design | Tools: Figma
- Power BI Dashboards Designed dynamic dashboards for mock datasets to practice data modeling,
  report creation, and dashboard optimization | Tools: Power BI
- Basic Knowledge in Enterprise Resource Planning and Odoo online ERP software

## **CERTIFICATIONS**

- Programming Foundations: Software Testing/QA | LinkedIn
- Master Microsoft Power BI | Alison
- Agile Project Management | Alison
- An Introduction to JIRA Architecture | Alison

## **EXTRACURRICULAR ACTIVITIES & ACHIEVEMENTS**

- SLIIT Karate Captain | 2024 2025
- SLIIT Karate Team | 2021 2025 | Achieved Colors in 2022, 2023, [2024 & Best Player]
- School Karate Team | 2017 2020 | Achieved Colors in 2018
- Member of the Science Union
- Member of School Sinhala Literary Society

## REFERENCES

## Dr. Dasuni Nawinna, phD (Australia)

**Assistant Professor** 

Department of Computer Systems Engineering Sri Lanka Institute of Information Technology. +94 117 543936

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