JANITHA GAMAGE

POSTMAN STUDENT EXPERT

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SUMMARY

AI-driven Product Management Intern candidate with a strong background in software engineering, developer tooling, and API-first development. Experienced in backend and full-stack projects, internal tooling, and developer documentation using Markdown and Swagger. Proficient in using AI tools (ChatGPT, Copilot), project management platforms (Azure Boards, Trello), and cloud technologies (Azure). Skilled in collaborative team environments and passionate about improving developer workflows and productivity.

SKILLS

- Product & Research: User research, Developer surveys, Telemetry analysis, KPI definition
- Developer Tools & Tech: Postman, Git, GitHub, Visual Studio Code, IntelliJ IDEA, Visual Studio
- Languages & Frameworks: JavaScript, TypeScript, PHP, Python, Node.js, HTML5, CSS3, C#, Sass
- Documentation: Markdown, GitHub README, API docs, Swagger, Confluence
- Project Management: Azure DevOps Boards, Trello, Agile, Scrum
- Cloud & Deployment: Microsoft Azure, GitHub Pages, Netlify, Vercel, Firebase
- Soft Skills: Communication, Collaboration, Initiative, Leadership, Public Speaking

PROFESSIONAL EXPERIENCE

Postman API Fundamentals Student Expert   Apr 2025 - Present

- Earned API Fundamentals certification and built test suites simulating real-world APIs.
- Automated workflows, secured requests, and generated documentation.
- Supported peers in learning modern API testing and best practices.

Full Stack developer at Flashboard   Jul 2024 - Present

- Developed new features for a Sinhala-English mobile keyboard app (2M+ downloads).
- Built real-time text prediction services and integrated voice typing and emoji support.
- Collaborated with designers and QA to maintain a seamless experience.
- Currently working on: Creating a knowledge base for the Flashboard mobile application, improving accessibility, and self-help resources for users.

EDUCATION

BSc (Hons) in Information Technology – Software Engineering   Feb 2022 - Present
Sri Lanka Institute of Information Technology (SLIIT)

- Relevant Modules: Software Engineering, API Development, Agile, Web/Mobile Development, Cloud Computing, Git & GitHub, Project Management, Employee Skills Development

Advanced Level (Bio Science Stream)   May 2017 - Aug 2020
Richmond College, Galle

- GIT Examination - A
- General English (GCE Advanced level) - A

PROJECTS

Flashboard Wiki - Knowledge Base for Flashboard Mobile Keyboard   **Jan 2024 - Present**
Flashboard Mobile Application

Developed a responsive and collaborative knowledge base web app for the Flashboard Mobile Keyboard using Next.js and TypeScript. The platform provides users with easy access to FAQs, tutorials, and documentation through a clean UI and searchable content. Designed for real-time content updates and scalability to support seamless community contributions and knowledge sharing.

FoodieFly - Food Delivery System   **Apr 2025 - May 2025**
Sri Lanka Institute of Information technology

FoodieFly is a modern, cloud-native food ordering and delivery system implemented with microservices architecture. It provides a seamless experience for customers to order food, restaurants to manage their menus, and delivery personnel to handle deliveries efficiently.

Salon Pabalu - Web-based Salon Management System   **Sep 2024 - Nov 2024**
Sri Lanka Institute of Information Technology

Designed a web-based Salon Management System for Salon Pabalu to streamline operations and improve customer service. Built with the MERN stack (MongoDB, Express.js, React.js, Node.js), the system automates key processes like user account management, appointment scheduling, inventory tracking, service management, and employee performance.

Dry Drop - Modern Laundry Management System   **May 2025 - June 2025**
Freelance

Deployed an end-to-end system using PHP, MySQL, HTML5, and CSS3 for order, inventory, and delivery management. Integrated user authentication, dashboards, and analytics reporting. Implemented payment gateway and feedback system.

NobleTrust - Website for Insurance Company   **June 2025 - Present**
Freelance

Built a responsive, static website showcasing fictional insurance products using HTML5, CSS3 (Sass), and JavaScript. Designed to highlight usability, branding, and mobile-first layout.

PUBLICATIONS

"Markdown Mastery" Article Series   **June 2025**
Published ThothScript Newsletter on LinkedIn
Educated technical and non-technical readers about Markdown usage. Advocated for clean project documentation using GitHub Markdown.

CERTIFICATIONS

- Postman API Fundamentals Student Expert
- Microsoft Learn: Collaborate with others with Markdown and GitHub Pages, Microsoft Azure Fundamentals: Describe cloud concepts, Microsoft Azure Fundamentals: Describe Azure architecture and services, Microsoft Azure Fundamentals: Describe Azure management and governance, AI Skills Fest Challenge: Create agentic AI solutions with Azure AI Foundry, AI Skills Fest Challenge: Architecture Recipes for AI-Powered Applications

ADDITIONAL INFORMATION

- **Languages:** English, Sinhala, Tamil.
- **LinkedIn: https://www.linkedin.com/in/janithagamage/**
- **GitHub: https://github.com/JordanCJ7**