

Mutsa Taringa

Frontend-Focused Full Stack Web Developer

Harare, Zimbabwe | +263 785 094 296 | taringamutsah@gmail.com

Portfolio: <https://portfolio-b3x2.onrender.com/>

PROFESSIONAL SUMMARY

Frontend-focused Full Stack Web Developer with 2+ years of experience delivering scalable, production-ready web applications using React.js, Next.js (TypeScript), and Node.js. Strong expertise in modernising legacy ASPX (VB.NET) systems, designing secure RESTful APIs, and integrating online payment solutions. Proven ability to build clean UI/UX, improve system performance, and support business-critical applications.

TECHNICAL SKILLS

Frontend: React.js, Next.js, TypeScript, JavaScript, HTML, CSS

Backend: Node.js, Express.js, ASPX (VB.NET, C#)

Databases: PostgreSQL, Microsoft SQL Server, MySQL

Payments: PayPal, Paynow

Tools & Practices: Git, REST APIs, Secure Authentication, Role-Based Access Control

PROFESSIONAL EXPERIENCE

Web Developer – Escrows Zimbabwe | Aug 2022 – Present

- Developed and maintained full-stack web applications using React.js, Next.js (TypeScript), Node.js, and PostgreSQL.
- Modernised legacy ASPX (VB.NET Web Forms) systems, improving UI/UX, performance, and maintainability.
- Designed and integrated secure RESTful APIs with authentication, authorization, and data validation.
- Implemented online payment integrations using PayPal and Paynow (sandbox and live environments).
- Built scalable business systems including eCommerce checkout flows and internal task management tools.

SELECTED PROJECTS

Portfolio Website – <https://portfolio-b3x2.onrender.com/>

Personal portfolio showcasing frontend expertise, real-world projects, and production experience.

eCommerce Checkout & Payments System

End-to-end checkout and payment flow built with React, Node.js, PayPal, and Paynow.

Legacy System UI Modernisation

Revamped enterprise ASPX (VB.NET) systems into clean, responsive, modern user interfaces.

EDUCATION

BSc Computer Science – University of Zimbabwe | 2019 – 2023

LANGUAGES

English (Fluent), Shona (Native)