

Hello,

I'm Spencer Mabasa Tasa

Full-Stack Software Developer

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I am a Full-Stack Software Developer with expertise in Django and Supabase, complemented by strong skills in JavaScript, HTML, CSS, and jQuery. Over two years, I rebuilt a dynamic project in Django and developed a School Management System and a Guesthouse Booking System. I also built a portal that extends the functionalities of "Xcally," a contact center system, while seamlessly integrating with its database. My focus is on delivering scalable and efficient web solutions tailored to client needs.

Working Experience

SUPPORT ENGINEER

Job at Pinesoft Technologies (2023 - present day)

My responsibility is to make sure the software we deploy on Pinesoft's clients servers, is operating as expected. This involves troubleshooting and resolving any issues that may arise and some times even setting up configurations and training the users on how to use the software.

SOFTWARE DEVELOPER

Job at Pinesoft Technologies (2024 - present day)

Gather and evaluate user requirements in collaboration with product managers

Contact



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Education

2021-2024

BSC Computer Science honours Degree
Midlands State University

2016-2017

National Foundation Certificate in
Computer Operations And Packages
Mutambara High School

Skills

PHP

JavaScript

Python

Java

C

C++

MySQL

Supabase

Projects

XCALLY EXTENSION PORTAL

Job for FBC holdings (completed and deployed)

A portal that extends the functionalities of "Xcally," a contact center system, while seamlessly integrating with its database.

XCALLY OPEN CHANNEL GATEWAY

Job for OutRisk (completed and deployed)

A web app that enables compatibility between the Xcally Open Channel API and the Twilio API, allowing WhatsApp traffic to flow in and out of the Xcally contact center system.

TICKETING SYSTEM

Task at Pinesoft Technologies (completed and deployed)

A ticketing system that centralizes customer requests, incidents, and support tasks into a single platform, enabling efficient tracking, assignment, and resolution.

ONLINE SHOP FRONT

Personal Project (completed)

An online storefront that showcases products, processes secure payments, and provides customers with a seamless shopping experience.

GLYCOGEN CLOUD

Personal Project (still in development)

A SaaS platform offering developers and designers a suite of tools, including OpenAI API access, through an intuitive interface like OpenAI's own, with flexible on-demand billing.

Scan and visit my
portfolio

