

Tinashe Sachikonye

**Full-Stack Software Engineer | React | Next.js | Node.js | .NET Core | Python
TypeScript Google Cloud | Docker**

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Professional Summary

Senior Full-Stack Software Engineer with over 7 years of commercial experience designing and delivering secure, scalable web applications and cloud-native software solutions. Experienced in building enterprise-grade platforms using **React, Node.js, TypeScript, .NET Core, Angular, and SQL Server**, with expertise in developing RESTful APIs, integrating third-party services, and deploying containerized applications using **Docker** on **Google Cloud Run**. Passionate about writing clean, maintainable code and collaborating within Agile teams to deliver high-quality software from architecture through production deployment.

Tech Stack / Key Skills

- **Languages:** C#, JavaScript, TypeScript, SQL, Python, Java, Kotlin, VB.NET
- **Frameworks:** Node.js, Express.js, .NET Core, ASP.NET MVC, Angular, React, Laravel, Flutter, Blazor, Django
- **Frontend & Mobile:** Angular Material, Bootstrap, CSS3, Flutter, Native Android
- **Databases:** PostgreSQL, SQL Server, MySQL, MongoDB, Firebase Realtime DB
- **Cloud & DevOps:** Google Cloud Platform, Azure, Docker, CI/CD Pipelines, Git, GitHub
- **Tools:** VS Code, JetBrains (IntelliJ, Rider), Visual Studio, Postman, JIRA, Power BI, Agile/Scrum

Professional Experience

Freelance Full Stack Developer | Ndarama Fintech Platform | Jan 2026 – Present

- Designed and developed secure backend services using **Node.js** and **Express.js** for a fintech platform focused on the tokenization and fractionalization of physical assets.
- Designed and implemented RESTful APIs supporting secure financial transactions and platform

integrations.

- Containerized backend services using **Docker** and deployed them to **Google Cloud Run**, ensuring scalable and reliable cloud-native deployments.
- Collaborated in an Agile development environment using Git-based workflows to deliver production-ready software.

Contract Lead Developer | DotConnect Logistics | Mar 2026 – Present

- Lead the end-to-end development of DotConnect, a heavy-haulage transport and logistics marketplace in Zimbabwe.
- Design, develop, and maintain the full-stack business application architecture, matching complex logistics requirements with scalable software solutions.
- Spearheaded technical market research and business strategy integration into the platform's core infrastructure.

Independent IT Consultant | Diagonal | Jan 2022 – Present

- Develop and maintain enterprise loan management software using Laravel and SQL Server.
- Implement complex financial calculations, arrears tracking, and automated business rules to improve operational efficiency.
- Integrate AI-assisted data validation and RESTful services to enhance loan processing accuracy.
- Deliver ongoing enhancements, debugging, and technical support within an Agile development environment.

Full Stack Developer | Exam Portal (VSoft) | Jan 2023 – Dec 2024

- Designed and developed a cloud-hosted student assessment platform using **.NET Core APIs** and **Angular Material**.
- Implemented AI-powered PDF metadata extraction and automated assessment tracking.
- Deployed backend services to **Google Cloud Run** and frontend applications to Firebase Hosting using Azure SQL.
- Optimized application performance while supporting scalable online assessments.

Fullstack Developer | Qualitative Innovative Solutions | Apr 2021 – Apr 2022

- Developed a supply chain management system using ASP.NET Core MVC, Angular, Azure, and SQL.
- Built automated report systems using Python and integrated third-party REST APIs.

Fullstack Developer | Regenesys Business School | Aug 2019 – Mar 2021

- Maintained internal ERP, LMS, and helpdesk platforms using .NET Core and Angular.
- Developed a mobile app and managed API integrations with Sage and internal systems.

Software Developer & Team Lead | Claritech Solutions | Jul 2016 – Mar 2019

- Led development of SaaS platforms including SIMSentinel and Dtect Gateway (IoT).

Education

- BSc Computer & Information Sciences (Business Systems) | Monash University | Graduated 2014
- Diploma in IT (Programming) | Varsity College