

Steven Scheepers

07557739393 - sjsanc@pm.me | github.com/sjsanc | sjsanc.com

Tech

Backend: C# (.NET 4.8-9, ASP.NET), Go, Python, Nodejs, SQL (SQL Server, PostgreSQL)

Frontend: Typescript, React, Aurelia, GUI (Avalonia, WPF)

Tools: Azure (DevOps, IoT Hub, CosmosDB, Azure SQL, Service Bus etc), Postman, Google Maps API, MQTT, Terraform, Git, Linux, Docker, WMI, Powershell, RabbitMQ, Bicep, Service Fabric, xUnit, SpecFlow/BDD, AI Tooling (Claude Code, OpenAI Codex, OpenRouter)

Experience

Melior Solutions - *May 25 to Present*

SOFTWARE ENGINEER

Developing a suite of applications for EU regulatory compliance in the pharmaceutical industry, as a key supplier to the European Medicines Verification Organisation (EMVO).

- Refactored a legacy desktop app for label printing into a multi-tenant cloud service.
- Integrating with various industrial printer systems for automated label generation and serialisation.
- Serving as release coordinator for the TTM product, managing CI/CD pipelines and deployments via Azure DevOps.
- Maintaining and extending a core suite of .NET microservices on Azure Service Fabric.
- Ensuring compliance with ISO27001, ISO9001, GS1, GAMP5 and EU Falsified Medicines Directive (FMD) regulations.

Flare - *Nov 21 to June 24*

FULL STACK SOFTWARE ENGINEER

Full-stack engineer at an agile startup building an IoT platform for managing fleets of GPS devices for the supply chain & logistics industry. Worked in Agile Scrum with sprint planning, retrospectives, and story point estimation.

- Designed and implemented a scalable IoT data ingestion pipeline using Azure IoT Hub and Service Bus.
- Collaborated with hardware engineers on device telemetry schemas and delivered performance analysis reports.
- Drove the decomposition of a monolithic codebase into Azure-hosted microservices.
- Led the frontend team in building a React-based dashboard for fleet management.

YPP - *April 21 to Nov 21*

WEB DEVELOPER

- Built Wordpress & Laravel sites for a local ecommerce brand, both inhouse and as an agency.
- Maintained live websites and provided support, quickly resolving issues to minimise downtime.
- Worked with the designers to ensure sites were responsive and mobile-friendly.

Gallagher Bassett - *April 19 to April 21*

IT ANALYST

- Provided first and second line support and network administration across multiple offices.
 - Automated deployments, user provisioning, and troubleshooting workflows via PowerShell scripts.
 - Developed an application to allow non-IT staff to safely interact with the claims database.
 - Contributed technical documentation to the internal knowledge base.
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Projects

encard - <https://github.com/sjsanc/encard>

- Filesystem-based TUI flashcard system in Go.

pacviz - <https://github.com/sjsanc/pacviz>

- Interactive TUI package manager for Arch Linux written in Go, featuring vim-style navigation, theming, and libalpm integration. Published to AUR.

gorc - <https://github.com/sjsanc/gorc>

- Lightweight container orchestrator in Go implementing a Kubernetes-like workflow with minimal configuration.
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Certificates

Azure Fundamentals AZ-900 - April 2023

Education

University of Warwick

B.A. Philosophy

Coventry, UK

Oct 13 - June 17