

Oleh Pohorelov

.NET Developer / Business Analyst

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SUMMARY

.NET developer with 3+ years building line-of-business systems for manufacturing and retail companies - B2B portals, EDI and ERP integrations, desktop tools, and the infrastructure they run on. Specialised in the .NET ↔ 1C:Enterprise boundary: order flows, document exchange, and data pipelines between web platforms and ERP. The systems I built are in daily production use - a B2B ordering portal cut order processing from **8 hours per week to 10 minutes per day**, saving over 300 hours annually. Currently also working as an e-commerce business analyst, which keeps me close to how integration requirements are written, argued and validated.

SKILLS & TECHNOLOGIES

Back-end	C#, .NET 8/9, ASP.NET Core (MVC, Web API), Entity Framework Core, LINQ, Worker Services, REST
Client	Blazor Server & WASM, Razor, HTML, CSS, JS; .NET MAUI, WPF
Databases	MSSQL, PostgreSQL, MySQL/MariaDB - schema design, query writing and optimisation
Integrations	RabbitMQ, Kafka, EDI platforms (EDIN, Vchasno), Stripe & PayPal webhooks
1C:Enterprise	1C:Astor, 1C:Retail, 1C:УПП - HTTP services, query console, publishing messages to RabbitMQ
DevOps & infra	Docker & Docker Compose, CI/CD (Azure DevOps, GitHub), Linux (Ubuntu), Nginx, Let's Encrypt, systemd, Hetzner / netcup VPS, WiX Toolset (MSI), Web Deploy
Process & tools	Git/GitHub, Jira, OpenProject, Postman, Agile/Scrum, BPMN 2.0, requirements documentation
Languages	Ukrainian - native · English - B1 (technical documentation, written correspondence)

EXPERIENCE

Business Analyst, E-commerce - Wine Bureau (Goodwine)

01.2026 - present

Kyiv · full-time · premium grocery retail & e-commerce

Requirements owner for the e-commerce stream across a landscape of 1C:Astor (ERP), 1C:Retail (POS), Magento 2 (storefront) and an Android picking app.

- Documented and debugged the **1C → Pimcore → Magento 2** product data pipeline; traced a serialisation defect to the exchange layer and split it into scoped development tickets.
- Specified the Magento 2 → 1C:Astor customer-data integration over **RabbitMQ**: message contract, field semantics, null/empty handling and an off-peak bulk-load window.
- Wrote the order-cancellation validation rules - N:M reconciliation of order lines against fiscal receipts with a tolerance threshold - and modelled them as a **BPMN 2.0** diagram.
- Built query-console reports quantifying order-vs-receipt discrepancies on weighed goods, turning a recurring support complaint into measurable data.

Stack: 1C:Enterprise (Astor, Retail), Magento 2, Pimcore, RabbitMQ, Creatio, Jira, BPMN 2.0, Agile/Scrum

.NET Developer - Intenselab

03.2025 - 12.2025

Kyiv · full-time · trading solutions

- Worked on **.NET MAUI** desktop application for real-time trading analytics and maintained existing **WPF** components.
- Built and shipped the **WiX v6** installer and auto-updater for the desktop product.
- Implemented **Blazor** Server / WASM dashboards.
- Configured CI/CD pipelines in **Azure DevOps** and deployed .NET services to Linux.
- Worked on data streaming pipelines built on **Kafka** and PostgreSQL.

Stack: .NET 8, MAUI, WPF, Blazor, Kafka, PostgreSQL, Azure DevOps, Linux, WiX v6

.NET Developer - LLC “Kryvoozerska KHSF”

02.2023 - present

Mineral water manufacturer · in-house 02.2023–12.2024, then contract (ФОП) 01.2025 - present

Sole developer for the company's internal and customer-facing systems - requirements, development, deployment and support.

- **K-Store - B2B ordering portal** (ASP.NET Core MVC, EF Core, MSSQL). Cut order processing from **8 hours per week to 10 minutes per day - over 300 hours saved annually**. · [Case study](#)
- **OrderBridge - EDI integration service** (.NET Worker Service). Pulls retail-chain orders from the **EDIN** and **Vchasno** APIs into the portal database for two tenants.
- **Bakery B2B ordering platform**. **Up to 10% of clients** moved to self-service, reducing call-centre load. · [Case study](#) · [Live demo](#)
- **Bakery visiting website** (bakery.krpk.net). a showcase website for the Krivoozerska bakery plant · [Case study](#) · [Live](#)
- **Krivoozerska Pallet Mark** - WPF desktop app replacing handwritten pallet labels with automated printing: **~20–25 min saved per shift (~250–330 hours annually)**. · [Case study](#)
- **Retail equipment inventory system** - replaced Excel-based tracking of refrigerators and shelving with automated placement control. · [Case study](#)
- **krivoozerska.ua** - corporate site (ASP.NET Core MVC, EF Core, MSSQL) with English localisation: symmetric /uk/ + /en/ routing, database-level translations with Ukrainian fallback, hreflang; plus an inline content-correction workflow letting managers submit text fixes for admin approval. · [Case study](#) · [Live](#)
- **Infrastructure**: Hetzner and netcup VPS, Docker Compose, Nginx + Let's Encrypt, PostgreSQL 16, MSSQL 2022, self-hosted OpenProject for tracking.

In design (development not started): architecture and requirements for an in-house replacement of a third-party SaaS analytics and merchandising platform - modular monolith on ASP.NET Core, PostgreSQL, cross-platform MAUI field app, data intake from 13 distributors.

.NET Developer - Freelance (contract)

01.2025 - 03.2025

Client: English Global Express (EdTech)

- REST backend for managing online lessons - **.NET 9 Web API**, MSSQL 2022. Stripe and PayPal webhook integration; deployed to a Linux VPS with Nginx, systemd and certbot. · [Case study](#) · [Live](#)

EDUCATION

Bachelor's Degree, Applied Mechanics · 2021–2024

Pervomaisk Educational and Scientific Institute, Admiral Makarov National University of Shipbuilding

Junior Specialist, Computer Engineering · 2017–2021

Vocational College of Admiral Makarov National University of Shipbuilding, Pervomaisk