

Oleh Pohorelov - .NET Developer

pohorelov.oe@gmail.com



+38 (097) 094 86 78



linkedin.com/in/pohorelov-oleh



github.com/pohorelov-oleh

pohorelov.dev

.NET Developer with experience in designing and implementing web applications using ASP.NET Core, Entity Framework Core, and MSSQL Server. Successfully automated business processes, reducing time and errors in production environments

SKILLS & TECHNOLOGIES

Back-end: C#, ASP.NET Core (MVC, REST), Entity Framework, LINQ Frontend / Client: Blazor Server, MAUI Hybrid (basic), HTML, JS, CSS

DB: MSSQL, MySQL/MariaDB, PostgreSQL

Delivery: CI/CD, Docker, WiX Toolset (MSI installers), Azure DevOps, Web Deploy

Languages: English - Intermediate (B1), Ukrainian - Native

Other: Git/GitHub, Postman, Stripe, PayPal

TECHNICAL EXPERIENCE

INTENSELAB - .NET DEVELOPER 03.2025 - PRESENT

Owned feature work across web and hybrid applications with emphasis on reliability and user experience in production. Reduced deployment friction via CI/CD workflow optimizations and by shipping a secure desktop installer

FREELANCE - .NET Developer (Contract) 01.2025 – 03.2025

Client: English Global Express (EdTech)

Project: English Global Express API - REST backend for managing online lessons

LLC "KRYVOOZERSKA KHSF" 10.2021 - 12.2024

B2B Platform for Distributor Orders - project overview

A web platform developed to automate the processing of distributor orders. Before its implementation, orders were received via email as separate files, requiring manual entry into the ERP system. Order processing time was reduced from 8 hours per week to 10 minutes per day — saving over 300 hours annually.

Inventory Management System for Retail Equipment <u>- project overview</u>

An inventory management system for retail equipment that replaced Excel spreadsheets and provided automated control over the placement of refrigerators and shelves. Inventory became transparent — each device has a QR code, a photo, and is displayed on the map.

B2B Platform for Kryvoozerska Bakery Orders <u>- project overview</u> <u>- bakery.krpk.net</u> <u>- live demo</u>

A platform for ordering bakery products that optimized the customer order processing workflow. Up to 10% of clients switched to self-service through the platform, reducing the load on the call center.

Krivoozerska Pallet Mark - WPF Desktop Application <u>- project overview</u>

WPF application for automating pallet labeling in mineral water production that replaced manual filling of paper labels/tags. Automated pallet label printing that replaced manual handwriting, saving ~20–25 min per shift (~250-330 hrs annually).

Official Website of TM "Krivoozerska" <u>- project overview</u> <u>- live demo</u>

A modern and visually appealing ASP.NET Core-based website for the Krivoozerska brand, created to enhance brand recognition and customer engagement.

EDUCATION

Bachelor's Degree in Applied Mechanics (2021 – 2024) Pervomaisk Educational and Scientific Institute of Admiral Makarov National University of Shipbuilding

Junior Specialist in Computer Engineering (2017 – 2021) Vocational College of Admiral Makarov National University of Shipbuilding, Pervomaisk