

# EGOR KRAVCHENKO

.Net + Web Developer

## Personal

Address

Phone number

Email

LinkedIn

Github

Website

Telegram

## Languages

Ukranian

Russian

English



## Work experience

- Sep 2023 - Oct 2023** TheBloomingHome

Developed a website for a home goods store ([source code is open](#) with the owner's consent). It has Cart, Navigation and admin panel where you can add and update information about products and orders.
- Oct 2023 - present** Nova Digital

Assisted in developing and configuring custom CRM solutions using Microsoft Dynamics 365, Supported integration efforts with external systems and provided technical troubleshooting under guidance senior developers.

C#  
ASP.NET  
Azure  
TypeScript  
React  
Tailwind CSS

C#  
ASP.NET  
MSSQL Server  
Docker  
Azure  
RabbitMQ

## Own projects

- 1. xPlanner** [Source code](#)

Personal customizable planner and productivity tracker. Implemented account settings, app settings, pomodoro-timer page, statistics page, several types of task list (classic and kanban). Personal account with settings uses custom Authentication by JWT
- 2. FoodOrder** [Source code](#)

Food ordering application. Implemented Navigation, Cart(Each user has one active cart (order) per cafe), Order History, Rating + comments on dishes, Authentication by JWT, Authorization by aspnet identity with nex roles:

1. User can place orders, leave comments and give ratings

2. Admin can add cafes and dishes.
- 3. Notes** [Source code](#)

This note manager allows you to add, edit, delete, share your notes, and open other people's notes via links. You can only read notes that you have not created.otes that you have not created.

C#  
ASP.NET  
Postgres  
TypeScript  
Next.js  
Tailwind CSS

C#  
ASP.NET  
mssqllocaldb  
TypeScript  
React  
Tailwind CSS

C#  
ASP.NET  
Docker  
Postgres  
JavaSript

## Skills

### Technical

- C#
- Azure
- Sql
- JS/TS
- Docker
- HTML/CSS
- React
- Git / GitHub

### Soft

- Communication
- Patience
- Management
- Teamwork
- Problem-Solving

### Others

- SOLID principles
- OOP Concepts
- Design patterns
- Algorithms
- Data structures