# EGOR KRAVCHENKO

### Personal

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LinkedIn

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Github

https://github.com/Egxr41k/

Website

https://egxr41k.github.io/Portfolio/

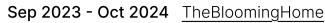
**Telegram** 

@Egxr41k

## Languages

Ukranian					
Russian	•	•	•	•	
English	•	•			

# Work experience



- Developed a website for a store of home goods from scratch (source code is open with the consent of the owner: frontend and backend).
- The site has everything you need for a full-fledged online store, a convenient catalog, with filters by reviews, categories, and price, shopping cart, sidebar navigation, admin panel, where you can add and update information about products and orders.
- Additionally worked out authentication using jwt, and product form with saving pictures in S3 storage.

TypeScript Nest Next Tailwind CSS Prisma
Postgresql MinIO Rest API Docker

## Sep 2024 - Now ITBS

- Developed admin panel components of an ecommerce web application
- Created interfaces with data visualization (graphs, tables, metrics) for administrators.
- Set up real-time data updates via **GraphQL** to display up-todate information such as order status or KPIs.
- Implemented tools to automatically analyze user data such as sales forecasting or product recommendations.

TypeScript React NodeJS GraphQL OpenAl APIs PostgreSQL TypeORM RabbitMQ

### Skills

## **Technical**

0 - 6-

JS/TS: Understanding of OOP, generics, Event loop.

**React:** Knowledge of basic hooks, working with forms, routing, tables.

Redux: Implemented shopping cart, favorites page and carousels Next: Understanding SSR/SSG mechanisms, working with app router(next 13+) and pages router.

Nest: Understanding microservice architectures and RabbitMQ, working with DB via Prisma and TypeORM working with RestAPI and GraphQL. API documentation and testing via Postman.

Git/GitHub: Understanding the difference between git fetch and git pull.

**Docker:** Using **docker compose**, deploying databases and file stores in containers.

Linux: Navigating the file system with commands. Writing bash scripts to automate configuration during deployment.

Soft	Others
Communication	SOLID principles
Patience	OOP Concepts
Management	Design patterns
Teamwork	Algorithms
Problem-Solving	Data structures