



Timofii Khomenko

Backend Node.js Developer

CONTACT ME

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SKILLS

- Languages:**
- Typescript
 - Javascript
 - SQL
- Technologies:**
- Node.js
 - Fastify
 - Express.js
 - Nest.js
 - RabbitMQ
 - Nginx
- Tools:**
- TypeORM
 - PostgreSQL
 - MongoDB
 - ArangoDB
 - Redis
 - Angular
 - React
 - Git
 - Docker
 - Jest

LANGUAGES

- Czech - Pre-Intermediate (A2)
- English - Upper-Intermediate (B2)
- Ukrainian - Native
- Russian - Native

PROJECTS

Full Stack Developer

Feb 2022 - Sep 2022

Money Tracker [\[GitHub\]](#)

Ukraine, Kyiv

Typescript, Nest.js, RabbitMQ, Nginx, TypeORM, PostgreSQL, Angular, Jest, Docker, Microservices

Architected and implemented open-source full stack web application, which provides a solution for accounting personal money flows or family ones.

COMPETITIONS

DEV Challenge XIX Backend

Sep 2022 - Oct 2022

Online Round: *Typescript, Nest.js, ArangoDB, Jest, Docker* [\[GitHub\]](#)

Final Round: *Typescript, Fastify, Jest, Docker* [\[GitHub\]](#)

Participated in the real-world challenges event, proceed to the final and took 6th place.

- Online round task was to implement trust network and communication within nodes
- Final round task was to implement mines at area probability algorithm using input PNG

DEV Challenge XVIII Frontend, Backend

Nov 2021 - Dec 2021

Backend online round: *Typescript, Nest.js, Jest, Docker* [\[GitHub\]](#)

Frontend online round: *Typescript* [\[GitHub\]](#)

Participated in the online round, haven't proceeded to the final.

- Backend task was to implement a minimal waste algorithm in the domain of box cutting
- Frontend task was to realize a synthesizer without using any libraries

EDUCATION

Udemy

- **The Complete Node.js Developer Course**

Aug 2020 - Jan 2020

- **React - The Complete Guide**

Apr 2021 - Jun 2021

ABOUT ME / HOBBIES

I am a passionate tech enthusiast, who is into drones, table tennis and playing guitar. Started my programming path at the young age, and through that time I have learned quite a lot of information which I love to realize at the real-world projects.