

Anton Turbovskyi

Junior Full Stack Web Developer

✉ antonturbovsky@gmail.com

☎ +380955133927

📍 Ukraine, Zhytomyr

🔗 Personal Site/Portfolio

in LinkedIn

🐙 GitHub

PROFILE

Committed Full Stack Web Developer with proven development skills. Technology skills include Js, Ts, Node.js, React, Next.js. Built and deployed website for online school.

PROFESSIONAL EXPERIENCE

TanPoPo

Full Stack Developer

11/2023 – 02/2024 | Zhytomyr, Ukraine

- Built an online store with full process of placing an order and buying.
- Built a library with dynamic content creation managed through Payload CMS.
- Built static pages.
- Deployed on DigitalOcena droplet.

LANGUAGES

Ukrainian	<div></div>
Russian	<div></div>
English	<div></div>

EDUCATION

Bachelor/International Economics

Zhytomyr State Technological University

09/2017 – 06/2021 | Zhytomyr, Ukraine

SKILLS

Languages

JavaScript, TypeScript, Node.js, HTML, CSS

Front End Frameworks & Libraries

React, Redux Toolkit, MaterialUi, SCSS, React Hook Form, React Query, React Router

Back End Frameworks & Libraries

Node.js, Next.js, Express

Databases

MongoDB

Database Libraries

Mongoose

Auth

Google OAuth 2.0, JWT, OTP, Magiclink

Deploying

DigitalOcean, Vercel, Render, Netlify

Other

Git, Google Cloud Platform, REST

PROJECTS

50gram

Web messenger

- Implemented secure user account creation and login functionality with Google OAuth 2.0 and OTP for 2FA.
- Utilized JWT tokens for robust authentication.
- Developed real-time text and image messaging feature using WebSockets.
- Implemented real-time online status updates for contacts.
- Implemented notification system for users to receive alerts for new messages.

Cheer

A la Twitter social network

- Implemented secure user account creation and login functionality with Google OAuth 2.0 and Magiclink for 2FA.
- Utilized JWT tokens for robust authentication
- Realized the ability for users to share updates and thoughts with followers, limited to 300 characters and up to 3 images.
- Users can follow, unfollow each other.
- Implemented features to like and comments posts.