Anton Turbovskyi

Junior Full Stack Web Developer

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📍 Ukraine, Zhytomyr

🖱 Personal Site/Portfolio

in LinkedIn

○ GitHub

PROFILE

Dedicated Full Stack Web Developer with a track record of proven development skills. Proficient in JavaScript, TypeScript, Node.js, React, and Next.js. Experienced in designing and deploying websites for online education institutions.

PROFESSIONAL EXPERIENCE

TanPoPo Online Japanese School ☐
Full Stack Developer
11/2023 – 02/2024 | Zhytomyr, Ukraine

- Developed an online store with a complete order placement and purchasing process.
- Created a dynamic content library managed through Payload CMS.
- Designed and implemented responsive static pages.
- Deployed the project on a DigitalOcean droplet.

LANGUAGES

Ukrainian
Russian
English

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, Socket.io

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, incorporating Google OAuth 2.0 and OTP for two-factor authentication (2FA).
- Utilized JWT tokens to ensure robust authentication.
- Developed a real-time text and image messaging feature using WebSockets.
- Implemented real-time online status updates for contacts.
- Established a notification system enabling users to receive alerts for new messages.

Cheer ☐
A la Twitter social network

- Implemented secure user account creation and login functionality using Google OAuth 2.0 and Magiclink for two-factor authentication (2FA).
- Utilized JWT tokens to ensure robust authentication.
- Enabled users to share updates and thoughts with followers, restricted to 300 characters and a maximum of 3 images.
- Implemented the ability for users to follow and unfollow each other.
- Developed features for liking and commenting on posts.