



# Tetiana Prylepska

## QA Engineer

### Summary

I continuously improve my skills and develop my knowledge. While working as a frontend developer, I discovered my ability to pay attention to incomplete requirements and detect defects in source code, which sparked my interest in the area of product quality control. I am planning to develop my expertise in automated testing.

### Contacts

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- tanyapavliuk1999@gmail.com
- Telegram
- LinkedIn
- Github
- Ukraine, Kyiv

### Tech skills

- HTML, CSS, SASS
- Tailwind CSS
- JavaScript
- Typescript
- React
- Next.js
- Node.js
- GIT
- Jira
- Postman
- SQL

### Soft skills

- Team player
- Continuous learner
- Creative
- Agile-oriented

### Languages

- English - intermediate, study process
- Ukrainian - native

### Work experience

**Frontend Developer** February 2024-April 2024

The "Kovcheg" shelter [Demo link](#)

Technologies: React, Next.js, TailwindCSS, TypeScript, Sanity.

- Designed and implemented reusable components and modules, optimizing website performance and scalability;
- Implemented functionalities and interfaces according to project and design requirements;
- Actively participated in code reviews and discussions to enhance code quality and maintainability.

**Intern Frontend Developer** November 2023-December 2023

**SoftRyzen** [Github link](#) [Demo link](#)

Technologies: React, Next.js, TailwindCSS, Sanity.

- Implemented sanity.io for the ease of content management on the website;
- Developed reusable and extendable code, enhancing its maintainability and scalability;
- Worked by Scrum methodology;
- Actively participated in code reviews and knowledge-sharing sessions.

### Education

**ITVDN** February 2024

[TypeScript](#)

**GoIT** March 2023-December 2023

[Full Stack Developer](#)

**Zhytomyr State Technological University** October 2022 - December 2023  
Master's degree, management

### Project Experience

**LearnLingo**

Technologies: React, TailwindCSS, Formik, Firebase, Vite

Key features of LearnLingo include user registration, teacher selection, and the ability to add preferred teachers to favorites for future sessions.

**CarpTravel**

Technologies: HTML, TailwindCSS, Next.js 13.

The website offers you unforgettable trips to the most beautiful parts of the Carpathians. The goal of this site provide information about the services of the company and draw new customers.

**Movie**

Technologies: HTML, CSS, JS, React, API.

The site provides information about the top 20 movies and details about actors and reviews. Also, it includes the functionality of searching movies by name.