

IRYNA KLONOVA

Software Engineer



COMMON INFORMATION

Motivated and detail-oriented Junior Frontend Developer based in Warsaw, Poland, with hands-on experience in building responsive web applications using React.js, JavaScript, TypeScript, and SCSS. Passionate about creating clean, user-friendly interfaces and continuously improving my coding skills. Currently open to opportunities where I can grow as a frontend developer and contribute to real-world projects.

ACADEMIC QUALIFICATIONS

- ✓ **Associate Degree in Maintenance of computer systems and networks**
(National State Polytechnic college – 2019-2023, Kharkiv)

TECHNICAL SKILLS

- ✓ Frontend: HTML5, CSS3, JavaScript, TypeScript, React.js, Next.js, REST API
- ✓ Styling: SCSS/SASS, Tailwind CSS
- ✓ Testing: React Testing Library
- ✓ Other: Git, GitHub
- ✓ Languages: English (Intermediate – B1), Ukrainian (Native), Russian (Native)

SOFT SKILLS

- ✓ Attention to detail
- ✓ Teamwork & communication
- ✓ Problem-solving
- ✓ Time management
- ✓ Self-learning & proactiveness

EXPIRIENCE

- ✓ Web Developer (Freelance) – April 2025 – May 2025
Completed several small commercial projects focused on adaptive layout and semantic HTML. Gained real-world experience in working with clients and converting Figma designs into responsive code.

PET PROJECTS

CV website *(click to see it)*

Description: an SPA application written by me as an example of the applied knowledge. CV-app provides information about my skills and showcases my pet projects such as:

- Calculator: a functional calculator that performs basic arithmetic operations. It features a clean, intuitive interface and handles various edge cases to ensure accurate calculations.
- Mini game: a simple interactive game where users click on randomly appearing squares within a set area. The game includes a click counter and allows players to set the game duration. After the time expires, the game displays the total number of successful clicks.
- To-Do list: a to-do list sub-application that enables users to add, delete, and mark tasks as complete or incomplete. Completed tasks automatically move to the bottom of the list, providing an organized and user-friendly experience.

Technologies: Native JS, ReactJS, SCSS, Tailwind CSS

For more details about the source code, please visit my GitHub [repository](#).

FEEDBACK INFORMATION

- ✓ [LinkedIn](#)
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