

IRYNA KLONOVA

Junior Software Engineer

COMMON INFORMATION

Junior Software Engineer based in Kharkiv, Ukraine with experience in software development through pet projects, designing and implementing WEB applications using JavaScript and the React library on the frontend.

ACADEMIC QUALIFICATIONS

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



PROFESSIONAL SKILLS:

Frontend:

- ✓ Main skills: HTML5/CSS3/JS/React.js
- ✓ Styling: SCSS/SASS/Tailwind
- ✓ Testing: React Testing library

Other:

- ✓ Version Control Systems: Git
- ✓ English (Intermediate – B1)

PREVIOUS EXPERIENCE

While I do not have formal work experience in companies, I have actively engaged in personal pet projects to develop and hone my software development skills.

FEEDBACK INFORMATION

- ✓ E-mail: iklyonova24@gmail.com
- ✓ Mobile phone: +380987931015
- ✓ [LinkedIn](#)

PAST PROJECTS

➤ **CV website**

Description:

A personal website that provides information about myself and showcases all my pet projects. It includes details about each project, their functionalities, and the technologies used.

Technologies: ReactJS, SCSS, Tailwind CSS

➤ **Calculator**

Description:

A functional calculator that performs basic arithmetic operations. It features a clean, intuitive interface and handles various edge cases to ensure accurate calculations.

Technologies: Vanilla JS, SCSS

➤ **Mini-Game**

Description:

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.

Technologies: Vanilla JS, SCSS

➤ **To-Do List**

Description:

A to-do list 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: ReactJS, Tailwind CSS

For more details and to view the source code, please visit my GitHub repository:

<https://github.com/jsdiryna/react-cv>

To see my site-cv, please follow this link:

<https://jsdiryna.github.io/react-cv>