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SKILLS

- JavaScript
- React
- HTML/CSS/SASS
- GitHub
- NPM
- Next.js
- TypeScript
- Styled components
- Material UI

STYLING TECHNIQUES:

- Mobile-first/Desktop-first
- CSS Flexbox
- CSS Grid
- Pseudo-classes and pseudo-elements

LANGUAGES:

- Ukrainian (Native)
- English (Pre-Intermediate)

Oksana Moroz

Front-end (React) developer

I am a junior front-end developer with a focus on web application development. My goal is to actively participate in the creation of innovative and valuable projects, continually learn and enhance my skills in web development and support. I aspire to contribute and make a meaningful impact in implementing best practices to achieve success in web development.

EDUCATION

Hillel IT School https://certificate.ithillel.ua/view/74052002
Front-end Basic Completed in April 2023
Diploma project https://okmoroz.github.io/HLegal/

Hillel IT School https://certificate.ithillel.ua/view/60575865
Front-end Pro (React) Completed in September 2023

Diploma project <u>https://github.com/OkMoroz/graduate-work-js-moroz</u>

EXPERIENCE:

React developer | Startup

August 2023 - ongoing

Site development using React from scratch. During the process, I actively collaborate with designers (Figma mockups) and other team members to ensure the successful creation of multiple pages and functional modules according to project requirements and goals.

PROJECTS:

Portfolio https://okmoroz.github.io/portfolio/

• **Web Development Projects:** I have worked on both single-page and multi-page websites using HTML, CSS, JavaScript, and React.

For single-page websites, I focused on creating visually appealing interfaces and employed responsive design techniques to ensure optimal compatibility with various devices and screen sizes.

In the case of multi-page websites, I used HTML, CSS, SASS, JavaScript, and React to build multiple pages and enhance functionality. I paid close attention to the website's structure and navigation, considering the user experience in line with project requirements. I consistently applied responsive design principles, following a 'mobile-first' approach.

- Snake game: I developed a game using React technology to create the frontend of the game, ensure interactivity, and manage the application's state. The game comprises two main pages for users:
 - the first page for logging in and selecting the level of difficulty.
 - the second page with the gaming field and player ratings.

Snake Game https://github.com/OkMoroz/snake-game