

# Hanna KARYTSKA

# Front-End Developer

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## Social networks

@korytsa

in anna-korytko

## **Skills**

Next.js

**TypeScript** 

**JavaScript** 

React

**Figma** 

# Languages

### Russian

C2

### **English**

B1

# About me

I am a dedicated React developer with 3 years of experience in building dynamic and responsive web applications. I have a strong passion for creating seamless user experiences and writing clean, maintainable code. My expertise includes working with React, JavaScript, HTML, CSS, and various frontend libraries and tools

# Work experience

### Front-End (Web3) Developer

Since December 2021 Web3HQ Remote

- Developed high-performance web applications using Next.js, React, Angular and TypeScript.
- Utilized CSS styles with preprocessors like Sass and styled-components to create aesthetically pleasing user interfaces.
- Created a chat system facilitating real-time communication among users via socket-based data transmission.
- Worked with smart contracts for data interaction, handling reads and writes on blockchain networks.
- Developed graphical representations illustrating connections and transactions between wallets in blockchain systems.
- Working closely with designers to translate Figma layouts into functional web pages.
- Supporting and maintaining developed applications, including bug fixes, feature updates, and code optimization.

#### **React Developer**

From September 2021 to December 2021 IT-Academy Remote

Together with an outstanding team of developers, we built a special dashboard for students that allows them to easily fill out forms and create impressive resumes, all powered by React.

### **Teacher of programming**

From October 2019 to December 2021 Hello World Online

I conducted online sessions worldwide for children aged 5 to 18, covering various subjects including JavaScript, HTML, CSS, Figma, and Scretch.

### **Education**

### BELARUSIAN STATE UNIVERSITY OF INFORMATICS AND RADIOELECTRONICS

From September 2017 to June 2021 **University** Minsk Bachelor's degree in Computer Science

#### **Front-End Course**

From January 2021 to September 2021 Rolling Scopes Online Certificate