

IVAN SYNENKO

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Education

Preazovski State Technical University

Bachelor of Science in Computer Science

Sep. 2021 – Present

Mariupol, Ukraine

Relevant Coursework

- Data Structures
- Algorithms Analysis
- Web-development
- Internet Technology
- Software Methodology
- Artificial Intelligence
- User-Interface Design

Experience

Freelance

May 2022 – Present

Front-end developer

Tallinn, Estonia

- Developed responsive websites: landing pages and multi-page websites. Also developed designs for websites and mobile applications

Projects

Art Gallery | *React, UnsplashAPI* | [🔗 Link](#)

June 2023

- Developed multi-page gallery site using React and UnsplashAPI
- The gallery had three "halls". Each "hall" had its own style of paintings or photos. For example, in the Renaissance "hall" there were paintings by famous artists of this era.
- All pictures in the "hall" were generated randomly within the block. Each picture was also taken randomly from Unsplash itself.
- Used Hooks and libraries(for animation of appearance and scrolling).

Photo editor | *HTML, CSS, JS* | [🔗 Link](#)

July 2023

- Created a web application in which users could upload their photos and edit them.
- The user could change brightness, contrast, saturation, etc. You can also add filters for photos and create a vignette.

Cinema | *React* | [🔗 Link](#)

December 2023

- This is a cinema website that I created for one of my university projects. The site is completely developed in React.
- The site has several pages: poster, film, ticket, about us, market. Data is transferred between components using props; the library is also used for pop-up notifications if the seat on the ticket has not been selected.
- Used Hooks and libraries(for pop-up notifications).

Technical Skills

Languages: Python, HTML/CSS, JavaScript, TypeScript, PHP, SCSS

Developer Tools: VS Code, Figma

Technologies/Frameworks: GitHub, Git, React, Redux, WebPack Bootstrap, WordPress

Extracurricular training

- Practice on LeetCode, CodeWars, HackerRank