

# MAKSYM TORBENKO

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## PROFESSIONAL SUMMARY

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Motivated and detail-oriented Computer Science student with foundational expertise in JavaScript, React, and Node.js, and a strong understanding of modern web development practices. Proficient in building responsive interfaces using HTML/CSS, SCSS, Tailwind CSS, and version control with Git. Eager to contribute to real-world projects while expanding skills in front-end development and collaborative workflows. Upper-Intermediate English proficiency (B2).

## EDUCATION

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<b>WSB Merito</b> , Gdansk, Poland Bachelor of Engineering	Expected 2026
<b>Khmelnyskyi Cooperative Trade and Economic Institute</b> , Ukraine Bachelor of Computer Science (BCompSc), Computer Engineering	2020 - 2022

## TECHNICAL SKILLS

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**Languages:** JavaScript (ES6+), HTML5, CSS3  
**Frameworks Libraries:** React.js, Node.js (Basic)  
**CSS Tools:** SCSS/SASS, Tailwind CSS, CSS Modules  
**Version Control:** Git, GitHub/GitLab  
**Build Tools:** Webpack (Basic), npm, yarn  
**Other:** Responsive Web Design, REST API Concepts, HTTP/HTTPS Basics, UNIX/Linux CLI

## LANGUAGES

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- English – B2 (Upper-Intermediate)
- Polish – B1 (Intermediate)
- Ukrainian – C2 (Native-like)
- Russian – C2 (Native-like)

## EXPERIENCE

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<b>Freelance Image Editor</b> Upwork (Remote)	2021 - 2025
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- Edited and optimized images for websites using Photoshop.
- Communicated with international clients in English.
- Collaborated with front-end developers to integrate graphical elements into web applications. Figma, Illustrator

## PROJECTS

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**Weather-App** An elegant weather application built using Vanilla JavaScript with Node.js for API interactions. Technologies used: JavaScript, Node.js, SCSS, HTML. ([GitHub Repository](#))

**Quiz-App** A dynamic quiz application built with React, featuring a progress bar and real-time score tracking. Technologies used: React, Vite, SCSS. ([GitHub Repository](#))

**Modal-Window** A reusable modal window component built with React, designed for smooth animations and customization. Technologies used: React, Vite, SCSS. ([GitHub Repository](#))