Profile

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Frontend Developer | React · Next.is · TypeScript · Tailwind CSS · i18n · Performance & Accessibility Frontend developer and Computer Science student with hands-on experience building fast, accessible, and scalable web applications using modern technologies such as React.is, Next.is (App Router), TypeScript, and Tailwind CSS. Strong in clean architecture, internationalization (i18n), accessibility (ARIA/WCAG), and Core Web Vitals optimization. Delivered production-ready MVPs and freelance

with agile workflows and performance-first design.

Skills

- Languages & Frameworks: React.js, Next.js (App Router), TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Framer Motion
- Architecture & Practices: SSR/SSG, Code Splitting, Lazy Loading, Responsive Design, ARIA/WCAG Accessibility, SEO, i18n (next-intl), RESTful APIs, Role-Based Access
- Tools & Workflow: Git, GitHub, Zustand, SQLite, Node.js, GitHub Actions (CI/CD), Kanban, Linux CLI, Vercel
- Learning: Redux, PostgreSQL, MongoDB, Express.js, AWS (EC2, S3), GitLab CI/CD, Testing (Jest, RTL), JWT Auth, Advanced TypeScript

Work Experience

Depity — Personal MVP / Simulated Internship

December 2022 to September 2023

Front-End Intern (Self-Initiated Project)

- Built and deployed a full-stack HR MVP with onboarding flows, RBAC, and internal documentation
- Developed reusable, responsive UIs using Next.js (App Router) and Tailwind CSS
- Implemented multilingual support (next-intl), ARIA-based accessibility, and dark/light theming
- Applied performance techniques: lazy loading, code splitting, optimized images
- Simulated Agile workflows: daily standups, sprints, retrospectives, PR reviews
- Deployed to Vercel with scalable, production-grade UX

Freelancer & Indie Developer

Juli 2022 to Present

Web Developer | Freelance & Personal Projects

Built and deployed full-stack applications using React.js, Next.js, Tailwind CSS, Zustand, and Vercel Delivered responsive, performant, and accessible interfaces with scalable architecture Highlighted **Projects:**

- Pappert Bakery Website Multilingual site with role-based UI, i18n, category sliders, Framer Motion
- Sneaker Store E-commerce platform with filtering, cart, CMS (Strapi), Stripe payments
- Depity Platform Task and role management UI with Zustand and Tailwind CSS
- Banking (in development) SaaS platform with real-time data, analytics, fund transfer UX

Education

Bachelor of Computer Science Lutsk National Technical University Sep 2024 to August 2028

Focus: Algorithms, Data Structures, C/C++, Discrete Math, Scientific Research

Certified Web Developer

IT Career Hub

React, Next.js, Tailwind CSS, Mobile/Web Development, Open Source Contribution

Bachelor of Computer Science (Transferred)

Sep 2022 to Dec 2023

Aug 2024 to Aug 2025

Lesya Ukrainka Volyn National University

Completed foundational web development, UI/UX design, and mathematical disciplines

Projects

Pappert Backery Website 2

Mar 2025 - May 2025

- Rebuilt a real-world bakery site using Next.js AppRouter, Tailwind CSS, Framer Motion
- Implemented Core Web Vitals optimization (TTI, CLS), role-based UI, and i18n architecture
- Integrated ARIA accessibility and animated category sliders

Other Projects Include: [2]

- Pappert BakeryWebsite (Next.js, Tailwind CSS, Framer Motion, i18n)
- Sneaker Store(React, SCSS, React Context, Axios)
- Team Platform- Depity (React, Zustand, Tailwind CSS)
- Banking App(Next.js, TypeScript, App Router, Tailwind CSS)

Language

German: B2 active improvement **English:** B1 improvement

Ukrainian: Native **Russisch:** Native