

Viktoriia Zozulia

Full-Stack Developer

Chernivtsi, Ukraine (open to remote) | viktoriia.zozulia.work@gmail.com | +38 066 187 26 16

GitHub: github.com/viktoriia-zozulia | LinkedIn: linkedin.com/in/viktoriia-zozulia

SUMMARY

Full-stack developer with nearly 2 years of commercial experience building modern web applications end to end. Strong on the front end with React and TypeScript; comfortable on the back end with Node.js/Bun (Elysia.js, Express.js), REST APIs and SQL databases (PostgreSQL, MySQL) through Kysely. Experienced in Agile startup teams, turning product requirements and designs into reliable, maintainable features. B.Sc. in Computer Science (2026).

TECHNICAL SKILLS

Languages: TypeScript, JavaScript, SQL

Front-end: React, Next.js, Redux, HTML5, CSS/Sass, Tailwind CSS

Back-end: Node.js, Bun, Express.js, Elysia.js, REST APIs, GraphQL

Databases: PostgreSQL, MySQL, Kysely

Testing: Jest, Vitest, Postman

Tools & Workflow: Git, Docker, Jira, Agile/Scrum

EXPERIENCE

Full-Stack Developer, CloudWorks

Oct 2025 – Aug 2026

Untreepl (untreepl.com), a micro-3PL e-commerce fulfillment platform

- Worked full-stack on a platform with three interfaces (brand portal, shipper portal and internal admin panel), contributing to both front end and back end.
- Built the brand portal UI from scratch, plus the login and sign-up front end, with React and TypeScript, turning designs into responsive, reusable components.
- Took features end to end across all three portals: database migrations (PostgreSQL, Kysely), REST API endpoints (Elysia.js, Bun) and the front end, covering core logistics flows: orders, shipments and inventory transfers.
- Integrated the platform with Shopify so merchants could connect their stores and sync orders automatically.
- Updated the marketing landing page after the initial layout based on client feedback.

Tech: TypeScript, React, Elysia.js, Bun, Kysely, PostgreSQL, Shopify API

Front-End Developer, US-based tech startup (under NDA)

Oct 2024 – Oct 2025

Cloud-based file management platform

- Developed and maintained key UI features for a secure file management system with React and Redux.
- Translated complex design mockups and requirements into high-quality, reusable code.
- Implemented front-end logic for core operations: file upload, folder creation and file editing.
- Worked closely with the product team and back-end developers in an Agile environment to deliver new functionality.

Tech: React, JavaScript, Redux, CSS, Vitest, Git

PROJECTS

WhiskersWatch – pet health diary (bachelor's thesis)

2026

whiskers-watch.onrender.com | github.com/viktoriia-zozulia/whiskers-watch1

- Designed and built a full-stack web app for cat and dog owners: weight, medication, symptoms and vet-visit logs per pet, a daily plan with push reminders, a 0–100 health score and a one-page PDF health passport for the vet.
- Implemented Google and email/password authentication and deployed the app to the cloud (Render).

Tech: React, TypeScript, Elysia.js, Bun, PostgreSQL, Kysely

Time-Tracking App (team of 4)

Academic project, 4 months

- Built reusable React components (timer, calendar, profile) and designed the UI with Tailwind CSS; connected the front end to the back end through GraphQL.
- Implemented authentication (registration, login, email verification, Google) and wrote unit tests with Jest.

Tech: React, JavaScript, Tailwind CSS, GraphQL, Jest, Git, Jira

Corgi – online clothing store (team of 2)

Academic project

- Built the storefront (product catalogue, product pages, cart) and an admin panel for managing products, working with a back-end teammate.

Tech: React, TypeScript, Tailwind CSS

Plotamine – writing workspace for novelists (solo, in progress)

2026

- Building from my own feature spec: character profiles, a drag-and-drop plot board of connected nodes and a chapter-based writing editor.

Tech: React, Next.js, TypeScript, Express.js

EDUCATION

B.Sc. Computer Science, Kharkiv National University of Radio Electronics (NURE)

2022 – 2026

English-taught program. Thesis project: WhiskersWatch.

Web UI (Front-End) Development, Hebron Academy of Modern Technologies

2024 – 2025

One-year certificate program.

LANGUAGES

Ukrainian (native), English (upper-intermediate)