

# Tamta Lomidze

## Middle Front-End Developer

Based in Tbilisi, Georgia

[LinkedIn](#) | [Portfolio](#) | [Github](#)

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I am a front-end software engineer with 3 years of professional experience, focused on React and TypeScript. I build software the same way I live — precise, curious, a little obsessive, and always chasing the cleanest possible line. *Interested in collaborating with international teams based in Europe and the USA, demanding innovative or AI-enhanced projects, products with personality.*

### **Technologies and Languages**

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**Core Stack:** JavaScript, TypeScript, React, Next.js, Redux, Zustand, TanStack (Query & Table), GraphQL (Apollo Client), REST API, Docker (basics), Vite, Webpack, Git, Figma

**Styling:** SCSS, Tailwind CSS, Styled Components, Bulma, MUI, Shadcn/UI

**Testing:** Jest, Vitest, Playwright, Cypress

**Working understanding of:** Node.js, Python, C

### **Work Experience**

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#### **Front-End Developer at LeverX (Feb 2025 – Present | Remote (Europe & USA teams))**

- *Contributing to enterprise-level web applications with complex workflows, AI-powered features, and large data pipelines;*
- *Focused on building clean, scalable interfaces inside a modern React monorepo setup;*

#### **Front-End Developer at VideowindoW (Aug 2022 – Mar 2025 | Remote (Netherlands))**

- *Built and maintained frontends for digital display systems, device management tools, and internal content platforms;*
- *Worked across dashboards, scheduling systems, and real-time monitoring UIs;*

### **Education and Certifications**

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#### **B.Sc. Computer Science, Technical Institute of Amsterdam 2024–2027 (In progress)**

### **Projects**

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#### **1. Device Management System (VideowindoW)**

Interface for managing smart-glass devices: installations, gateway routing, user access control, and real-time connection monitoring across distributed hardware.

**Tech:** React, TypeScript, Apollo GraphQL, Bulma, SCSS, Docker, Jest

## 2. Digital Display CMS (VideowindoW)

Interface for a system for controlling video playback, scheduling content, and configuring multi-stream layouts on physical VideowindoW screens.

**Tech:** React, TypeScript, Apollo GraphQL, Bulma, SCSS, Docker

## 3. Risk-Reporting Tool (LeverX)

Interface for an Internal platform for upper management to interpret complex data, evaluate risk scenarios, and support decision-making.

**Tech:** React, TypeScript, Redux, Material UI, REST APIs

## 4. Enterprise Compliance Platform with AI (LeverX)

Interface for a system enabling organizations to track regulations, manage compliance obligations, analyze risks, and use AI-powered simulations and conversational assistants for decision support.

**Tech:** React, TypeScript, Redux, SCSS, Material UI, Jest, Vitest, Cypress, Playwright

## 5. Survey Analytics Platform (LeverX)

Interface layer that transforms raw survey data into structured datasets, dashboards, visualizations, and AI-driven insights.

**Tech:** React, TypeScript, Zustand, Tailwind, TanStack Router, React Query, Shadcn/UI, Vitest

### Additional Information

Besides my native language—**Georgian**, I am fluent in both **English** and **Russian**. Currently in the process of acquiring proficiency in **German**.

Passionate about travel, with a love for animals and a keen interest in cinema.