



LILLA TÓTH

Front-end Developer

PROFILE

Strategic Frontend Developer with a decade of experience in International Project Management and Operations. After years of mastering complex system logic and high-stakes technical documentation, I have transitioned my focus to the React and TypeScript ecosystem. I combine the analytical mindset of a senior operations lead with a developer's passion for building clean, maintainable, and user-centric interfaces. I thrive in environments that require both technical execution and the ability to bridge the gap between complex requirements and scalable solutions.

TECHNICAL SKILLS

Languages & Frameworks: JavaScript, React, HTML5, CSS3/Tailwind - focus on UI Fidelity & Responsive Design

Tools & Environment: Git/GitHub, Supabase, Figma-toCode

Domain: Systems Thinking, Agile/Scrum, Project Lifecycle Management

WORK EXPERIENCE

TEAM COORDINATOR, LOGISTICS

PWT Brands | Aalborg, Denmark | 01/2020 – 10/2025

- Systems & Data Integrity: Managed high-velocity operations with a focus on 100% data accuracy, overseeing the processing of complex operational data pipelines.
- Workflow Optimization: Collaborated with specialists to analyze bottlenecks and implement structural process improvements, reducing operational downtime.
- Cross-Functional Collaboration: Partnered with internal teams to standardize communication and ensure the precise delivery of project objectives.

OPERATIONS COORDINATOR

PWT Brands | Aalborg, Denmark | 01/2019 – 01/2020

- Oversaw transport, warehousing, and distribution with high efficiency.
- Streamlined processes and reduced errors through data-driven improvements.

LOCALIZATION - FREELANCE

Remote | 01/2019 – 12/2024

- Managed high-pressure, remote projects for global clients, delivering precise technical translations and subtitles under strict deadlines.

INTERNATIONAL PROJECT MANAGER

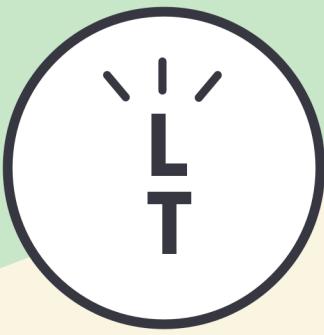
InterCollege ApS | Aalborg, Denmark | 07/2014 – 12/2018

- Technical Writing & Reporting: Authored high-stakes grant applications and final compliance reports for the Erasmus+ program, translating complex project outcomes into structured, data-driven documentation.
- Regulatory Compliance: Managed complex EU-funded projects (Erasmus+), ensuring strict adherence to intricate regulatory frameworks and multi-stakeholder budgets.
- Global Coordination: Led cross-functional teams and external partners across multiple locations to deliver technical project objectives under rigid deadlines.
- Requirement Facilitation: Designed and led workshops for up to 60 participants, translating high-level project requirements into actionable team workflows.

PROJECT MANAGER INTERN

InterCollege ApS | Aalborg, Denmark | 01/2014 – 07/2014

- Assisted with EU project proposals and coordinated team activities.
- Supported senior team members with admin tasks and research.



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PROJECTS

INTERACTIVE MEMBER DIRECTORY | CHINGU VOYAGE | TYPESCRIPT, REACT

- Developed a Data Visualization Dashboard to manage and display member data.
- Built a dual-view interface: a searchable/filterable directory for member profiles and a Geospatial Map (Globe) that dynamically rendered member locations.
- Handled complex data filtering logic to sort users by country, gender, and age.
- Collaborated in a remote Agile team, using TypeScript to ensure codebase stability.
- Actively participated in Peer Code Reviews, providing and receiving feedback to maintain high code standards and team velocity.
- Managed task distribution using GitHub Projects (Kanban), ensuring all sprint goals were met within the 6-week timeframe.

HIGH-FIDELITY UI RE-CREATION | HTML, VANILLA CSS

- Replicated a multi-section, complex Figma design with a focus on high-fidelity visual accuracy, ensuring every padding, margin, and font-weight matched the original specification.
- Engineered a "Mobile-First" layout using CSS Flexbox and Grid, achieving seamless transitions across ultra-wide, desktop, tablet, and mobile breakpoints without UI breakage.
- Opted for Vanilla CSS over frameworks to minimize the critical rendering path, resulting in a lightweight, high-performance product with zero external dependencies.
- Implemented semantic HTML5 tags and ensured high color contrast and keyboard navigability, aligning with modern web standards.

JOB APPLICATION TRACKER | REACT, SUPABASE, TAILWIND

- Engineered a robust CRUD application using Supabase (PostgreSQL) to manage the end-to-end lifecycle of job applications, ensuring real-time data persistence and secure state management.
- Developed custom logic for multi-criteria filtering and dynamic sorting, allowing users to navigate large datasets with zero latency.
- Designed a responsive "Command Center" interface that handles complex user inputs (Add, Edit, Delete) with immediate UI feedback, mimicking professional enterprise-level dashboards.
- Prioritized data scannability and mobile-first responsiveness, ensuring the tool remains functional for "on-the-go" updates—a direct application of my background in high-velocity logistics coordination.

QUICK SNIPPETS

Coffee-to-Code Ratio: Very low; I run on stubbornness and pastries.

Logistics Superpower: Chaos Coordination. Turning "too many moving parts, too little time" situations into structured, repeatable workflows.

Current Goal: Leveling up in TypeScript and exploring the Vue ecosystem.

Favorite Tool: Chrome DevTools (the "Inspect" element is my best friend for debugging).

Analog Mode: A thrilling book and a record on the turntable.