

Lac Tran

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PROFESSIONAL SUMMARY

Experienced Software Engineer with 5+ years of experience building secure web and mobile applications. Specialized in the React/TypeScript and Node.js ecosystems, with a strong focus on REST API integration, data safety, and cloud-native services. AI-native developer who incorporates agentic coding workflows into daily development to maximize velocity while maintaining strict quality gates. Proactive builder comfortable owning work end-to-end and driving technical improvements in collaborative teams.

CORE COMPETENCIES

Full-Stack Development

React & TypeScript

Node.js Backend

React Native Mobile

.NET & API Development

REST API Integration

SQL Database Queries

Azure Cloud Platform

WORK EXPERIENCE

Kassavirtanen Oy

Helsinki, Finland

Fullstack Software Developer

Nov 2021 – Oct 2025

- Delivered **4 secure, data-heavy React applications** used daily by internal users, cutting bug-driven support tickets by **40%** and improving operational reliability.
- Standardized data handling across **5 applications** by aligning UI behavior with shared **REST API** contracts, reducing duplicated logic and making changes safer and faster.
- Improved performance and maintainability by modernizing dependencies and refactoring core modules, achieving **35% faster response times** and fewer production regressions.
- Shipped and maintained a **React Native** app across both stores with stable releases, reaching **1k+ installs** and consistent UX quality.
- Reduced post-release UI defects by **20%** by strengthening code review discipline and shared quality standards, improving release confidence in Agile teams.
- Mentored **10+ developers** in React/TypeScript patterns and component design, improving skills by **25%** and supporting **3 promotions** in 6 months.

Reactron Technologies Ltd

Espoo, Finland

Front-end / Mobile Developer

Sep 2019 – Oct 2020

- Delivered responsive, pixel-accurate UIs across **6+ projects** with **<2% QA defect rate**, ensuring consistent cross-device and cross-browser behavior.
- Shortened design-to-release cycles by translating UX/UI designs into production-ready interfaces with tighter feedback loops and clearer acceptance criteria.
- Improved delivery predictability by aligning early with stakeholders on scope and technical approach, shipping MVPs with scalable foundations and less rework.
- Built a reusable component library and form system, reducing duplicated UI code by **25%** and standardizing implementation.
- Built and integrated frontend systems with cloud services, maintaining **99.9% uptime** for user-facing applications.
- Cut issue resolution time by **33%** through structured debugging and peer review loops, reducing operational impact and improving day-to-day stability.

EDUCATION

Business Information Technology

Espoo, Finland

Laurea University of Applied Sciences

SKILLS & WAYS OF WORKING

Frontend: React, Next.js, TypeScript **Mobile:** React Native **Backend & Data:** .NET, Node.js, REST APIs, SQL **Cloud & DevOps:** Azure, Git

Ways of Working: Agile teams, code reviews, production support, quality-first delivery

Soft Skills: Problem-solving, analytical thinking, collaboration, communication, mentorship & ownership, attention to detail, time management

LANGUAGES

English: Fluent **Finnish:** Conversational (actively improving)