

Luca Becker

Nuremberg, Germany

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Mobile developer with 5 years in the React ecosystem, from enterprise apps with 1M+ downloads at DATEV to a self-published App Store product. Delivers end-to-end: React Native/Expo with EAS store deployments, native iOS in Swift/SwiftUI, offline-first sync, and payments. Currently freelancing; built a business-critical time-tracking app (Zeiterfassung) in daily use by ~100 employees. Works daily with AI-assisted development (Claude Code, MCP, Vercel AI SDK).

Core Competencies

- **Mobile:** React Native, Expo, EAS, Maestro, Swift, SwiftUI, iOS, Android
- **Web:** TypeScript, React, Next.js, TanStack Start, Tailwind CSS
- **Backend & Tools:** Convex, Node.js, PolarSH, RevenueCat, BetterAuth, Clerk, Turborepo, Git, CI/CD
- **AI:** Anthropic/OpenAI APIs, Vercel AI SDK, MCP, AI-assisted development with Claude Code

Professional Experience

- **Self-employed** **Remote**
Freelance Software Engineer *Apr 2025 - Present*
 - Designed and built the company-internal time-tracking app “Zeiterfassung” (React Native/Expo, web dashboard, Convex, offline-first sync). In daily production use by ~100 employees for 6+ months.
 - Delivers commercial software end-to-end for business clients: cross-platform apps, web platforms (Next.js), and real-time backends, from concept to deployment.
 - Production delivery: authentication (BetterAuth, Clerk), payment integration (PolarSH, RevenueCat), Turborepo monorepos with shared code, and App Store / Play Store deployments via EAS.
- **DATEV eG** **Nuremberg, Germany**
Mobile Developer (Working Student) *Jun 2021 - Apr 2025*
 - Four years of feature development for DATEV SmartLogin (1M+ downloads) and DATEV Upload mobil (4.5/5 rating, 100K+ downloads) using React Native.
 - Contributed to the conception and implementation of SmartLogin 3.0. Implemented iPad multitasking support (split screen) with adaptive layouts.
 - Worked in a Scrum team on a long-lived production codebase: code reviews, fixed release cycles, maintaining and extending existing features. Set up automated UI-test infrastructure (Maestro) alongside feature work.

Projects

- **MinimaFinance** (minimafinance.app): Self-published iOS finance tracker (SwiftUI), privacy-first, with local storage, grid charts, and bill reminders. Live on the App Store.
- **Vereins-Manager**: Club-management system as a Turborepo monorepo (TanStack Start, React Native/Expo, Convex): NFC-card kiosk bookings against internal credit accounts, member management with roles and price groups, billing and inventory, companion app, and treasurer dashboard.

Education

- **TH Nürnberg Georg Simon Ohm** **Nuremberg, Germany**
Enrolled: bridging semester, then M.Sc. Medieninformatik
In progress since winter semester 2026/27. *2026-present*
- **FAU Erlangen-Nürnberg** **Erlangen, Germany**
B.Sc. Computer Science
Completed March 2026, 180 ECTS. *Oct 2020 - Mar 2026*
- **Hans-Sachs-Gymnasium** **Nuremberg, Germany**
Abitur
Grade 1.6. *2020*

Languages

- German (native), English (fluent, C1, Cambridge English: Advanced).

References

- Available upon request.