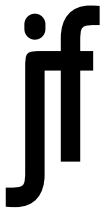
Jordan Field

CV



Nationality	British
Email	hello@fieldy.dev
Residence Permit	**EU Blue Card**
Degree	**BSc Computer Science** (with year in industry) – University of Warwick 2017–2021
Languages:	**English** (Native) • **German (**B1 certified, B2 capable**)**

Experience

06/2025–08/2025	**Tomorrow**	***Senior app developer***
	(Note: Laid off after 2 months due to company restructuring)	
Accessibility	Became part of the Accessibility working group on my first day, and helped steer an external app accessibility audit to provide the most value to the company.	
Refactoring	Completed necessary refactors to the iOS app.	
07/2023-05/2025	**Zaptec Charger**	***Senior app developer***
Re-architecture	Lead developer on a successful foundational re-architecture of the iOS app. The new architecture is modular, scalable and ready for new features and growth.	
Feature flags	Co-developed the new feature flag-based feature launch process, and developed the technical support for it in the iOS app.	
QR scanner	Developed a new QR code scanner for the app, which is measurably faster and more reliable than a previous third-party solution.	
07/2019–06/2023	**Starling Bank**	***Full-stack developer***
Design System	Worked together with engineers and designers, to develop and streamline the Starling Bank design system. Was a lead developer of the implementation of this design system in the app.	
Birdsong	Developed an in-house proximity-based local communication protocol, used in the Starling app to detect other nearby devices for local payments and joint account applications.	
Onboarding	Numerous additions, improvements, bug fixes and refactors of the Starling Bank account onboarding flows, both for businesses and personal accounts.	
Accessibility	Became an internal advocate for accessibility in the company, and was responsible for the majority of accessibility improvements in the apps, both Android and iOS. I also led internal seminars and talks about mobile accessibility tools and how to use and support them.	
Consent and security	Played a major role in the development of the consent system, allowing customers to log in to the web app via their phone, as well as connecting their account to third-party providers.	
06/2021	**University Thesis**	
	eether - Gesture-based MIDI Controller App Using the iPhone Camera (**Video**)	

Skills

Programming	★ **Swift** ★ **Java** Kotlin Objective-C Python C C# JavaScript
Platforms	★ **iOS** Android Kotlin Multiplatform Web AWS Azure
Technologies	★ **SwiftUI** ★ **UIKit** Concurrency Combine/RxSwift CI/CD Core MIDI
Software	★ **Git** ★ **Xcode** Android Studio Figma Slack Teams