Felix Krause

krausefx.com • krausefx@gmail.com • Twitter: @KrauseFx

Open Source

fastlane	**fastlane.tools** is the easiest way to automate building and releasing your iOS and Android app. Started as a small open source project during college, I grew fastlane to be the number one deployment tool for mobile applications. Only a year in, it got acquired by Twitter. After releasing dozens of new features like fastlane plugins, pre-packaged fastlane and easier on-boarding, fastlane got acquired by Google.
danger	Co-started the open source project danger, a CI-tool to automate PR reviews
TSMessages	A library to show elegant message views on top of the iPhone screen. https://github.com/KrauseFx/TSMessages

Work Experience

R&D Engineer, Root Insurances   June 2019 - July 2021

Responsibilities	Launched multiple R&D projects, focused on software tooling and data science

fastlane developer, Google Inc   February 2017 - February 2019

Responsibilities	Implemented a long term vision for fastlane inside of Google

fastlane developer, Twitter Inc   September 2015 - February 2017

Responsibilities	Scaled up fastlane, integrations with Fabric and other developer platforms
Achievements	Scaled the team from 1 to 5 engineers, 5,000,000 developer hours saved, won various awards

CEO & Founder, SunApps   September 2013 - September 2015

Responsibilities	• Modular iPhone app framework • Building the team • Continuous deployment solution • Managing tasks of team members • Ruby on Rails based CMS • Mentoring customers

Lead iOS Developer, Toursprung   August 2010 - September 2013

Responsibilities	Built a framework for iOS apps which can display millions of POIs on a map
Achievements	Two apps featured as app of the week, over 1,000,000 downloads

iOS Developer Internship, 6Wunderkinder   June 2011 - September 2011

Robotics

Botball World Championship 2012, Honolulu

Robocup Junior, Soccer World Championship 2010, Singapore

Education

BSc Software Engineering, *University of Central Lancashire*, UK   September 2014 - July 2015

A-levels equivalent, Electronic Data Processing, *HTL Wiener Neustadt*, AT   September 2008 - June 2013