

Ash Furrow

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- EDUCATION** *Bachelor of Computer Science, Honours in Software Systems*
Minor in Mathematics
University of New Brunswick, Canada, 2011
- LANGUAGES** Expert-level knowledge of Objective-C. Working knowledge of Node.js, Ruby, and other languages.
- EXPERIENCE**
- iOS Consultant* January 2010 - Present
- Designed and delivered courses on iOS development.
 - Shipped several of my own apps to the App Store.
- iOS Developer* February 2013 - February 2014
Teehan+Lax
- Interfaced directly with clients to help bring digital products to market.
 - Worked in an agile environment to deliver products on time.
 - Coordinated with partners regarding business development.
- Lead iOS Developer* August 2011 - January 2013
500px
- Architected, implemented, and deployed the 500px client/server iOS application with a paramount focus placed on user experience.
 - Responded directly to user feedback.
 - Managed the iOS project: set milestone and deliverable deadlines and managed the product roadmap.
- COMMUNITY** I've been actively involved in the iOS community since 2009, when I began writing iOS apps. After developing a knack for technical discussions on Stack Overflow, I began writing books in 2011. I've contributed to the open source community and written accompanying tutorials on my blog and the Teehan+Lax blog. Taking my skill for conference speaking to the Internet, I began a podcast for iOS newcomers called *Springboard* in 2013.
- WRITING**
- Functional Reactive Programming on iOS* Self-Published, 2013
Details the benefits of functional problem-solving approaches to everyday iOS programming challenges. Breaks down complex theories into understandable chunks.
- Your First iOS App* Self-Published, 2013
Introduces iOS app development lifecycle to beginners to the platform.
- UICollectionView: The Complete Guide* Addison-Wesley, 2013
Covers every aspect of using UICollectionView, including thorough code examples.
- Beginning Objective-C* Apress, 2012
Contributed chapters on Objective-C runtime, best practices, and threading.