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**PROFILE**

For the past several years, I've been an independent software engineer working on the Mac, the web, and occasionally foraging into other platforms like iOS and Windows. I create applications that solve tangible needs in elegant ways. I recognize the need for applications to be discrete, yet immersive, and always easy-to-use; I like to think of myself as a "design-conscious developer."

**EXPERIENCE****DEVELOPER, {13BOLD}**

In 2008, I founded the {13bold} label with graphic designer Laurent Baumann, and together we created such OS X software titles as Bowtie (a themeable iTunes controller) and Bluebird (a narcissistic Twitter client).

**SOFTWARE ENGINEERING INTERN, APPLE – JUNE 2010-PRESENT**

For the past year and a half, I've worked at Apple as an intern in the Server group, first on the Podcast Producer team, and most recently on the Collaboration/Wiki Server team, putting my HTML5 and Cocoa skills to good use.

**RENAISSANCE GUY, JERK.COM – SEPTEMBER 2009-JUNE 2010**

Jerk.com is a web start-up by Napster co-founder and CEO, John Fanning. I joined the team in September 2009, and worked as a sort of "renaissance guy:" I coded, I designed, and I acted occasionally as resident visionary, but most importantly, I pitched to investors.

**EDUCATION**

Brown University, Providence, RI (expected graduation 2013.5)

Pursuing an Sc.B. in Computer Science

**SKILLS**

- Experienced in object-oriented and procedural application design and implementation
- Well-versed in usability and human-computer interaction, including the Apple HIG
- Highly proficient in modern web development technologies (HTML5, CSS3)
- Highly proficient in Objective-C (with Cocoa), C, PHP, and JavaScript
- Moderately proficient in Python and Java
- Conversational knowledge of Ruby and C++

**SPECIALTIES**

In the line of my personal work, I've developed a number of areas of unique strength. In particular, I've become quite familiar with developing sensible APIs and protocols for interaction, building customizable and themeable applications, and blending WebKit into Objective-C applications in unconventional ways.