

Ricky Mondello

<http://rmondello.com/>
rmondello@gmail.com
(845) 453-3571

1345 Redwood Lake Court
San Jose CA 95131

EXPERIENCE

Apple Inc. • Cupertino, CA
Software Engineer; June 2012 – Present

Apple Inc. • Cupertino, CA
Software Engineering Intern on the Safari Platform Team; June 2011 – August 2011

- Developed for OS X and iOS using C++ and JavaScript
- Improved Safari Reader's ability to identify article content within webpages
- Identified weaknesses in its algorithms and originated new techniques
- Fixed longstanding, high-priority issues affecting prominent websites
- Employed test-driven development to ensure functionality and performance
- Documented new procedures and outlined areas for future improvements

GetchaBooks LLC • Medford, MA
Co-Founder, UX Designer, and Front-End Engineer; January 2010 – January 2013

- Managed the incorporation and finances of a profitable business
- Designed an intuitive user interface for purchasing course materials
- Implemented an efficient, robust, database-driven backend
- Led a marketing campaign across several college campuses
- Coordinated the effort to gracefully shut down the business and open source its codebase

Tufts University Undergraduate Admissions • Medford, MA
Web Developer; August 2009 – January 2011

- Designed a web platform to strengthen connections with prospective students
- Maintained server software and supported blogging staff

Dutchess Community College Computer Academy • Poughkeepsie, NY
Computer Academy Director, Teacher; July – August 2007, 2008, 2009, 2010

- Administered a summer camp, including hiring staff and managing enrollment
- Taught classes in Ruby, C++, web design, and computer hardware
- Mentored forty children each year, aged ten to sixteen

SKILLS

- Proficient in JavaScript, C, Ruby, PHP, HTML, CSS
- Working knowledge of Objective-C, C++, Java, ML
- Experience with Git, Mercurial, Ruby on Rails, Apache

EDUCATION

Tufts University • Medford, MA
Bachelor of Science in Computer Science; August 2008 – May 2012

- Summa Cum Laude, GPA of 3.89
- Courses in programming languages, machine learning, algorithms, and computer security