Benjamin Feingersh

	52 Simpson Ave. Apt. 2 Somerville, MA bfeingersh@gmail.com (301) 785-2172	
Education		
Northeastern University, Boston, MA		September 2008 – December 2012
College of Computer	and Information Science	
Bachelor of Science i	n Computer Science and Cognitive Psychology	ogy, 2012
	Software Development, Artificial Intelligence, Computer Graphics, Programming Languages, Human-Computer Interaction, Object-Oriented Design, Systems and Networks, Database Design, Seminar in Cognition, Calculus II, Statistics for Psychological Research	
Honors:	Dean's Scholarship	
Winston Churchill High School, Potomac, MD High School Diploma		August 2004 - May 2008
Related Courses: Honors/Activities:	Advanced Placement (AP) Computer Scier Honor Roll (four years), AP Scholar with Di	

Computer Knowledge

Languages:	Java, Racket/PLT Scheme, SQL, R
Markup Languages:	HTML5, CSS3, XML, JSON
Operating Systems:	Windows 98/XP/Vista/7, Mac OS X
Software:	Microsoft Office Suite (Word, Excel, Powerpoint, Outlook), Eclipse, Git, Adobe
	Creative Suite 3
Other.	Android SDK

Work Experience

Merrill Corporation, Boston, MA

Client Support Specialist

- Answered calls from end users and troubleshooted issues ranging from hardware compatibility to front ٠ end usability
- Conducted training sessions with users via phone and video conference •

GoodTwo, Inc., Boston, MA

Developed a client-facing landing page that integrated using ASP.NET and the MVC model

Coordinated and implemented local deals in Filemaker with SQL database.

Where, Inc. (now PayPal Media Network), Boston, MA Android Developer Co-op

- Developed code for the WHERE Android application, ranging from front-end user interface to API ٠ integration and platform compatibility
- Managed firmware on various devices to ensure excellent compatibility with application
- Worked closely with user experience engineers to develop stellar user flow and compelling interface • design

Bechtel National, Systems and Infrastructure, Frederick, MD

User Support Intern

- Installed hardware, software and operating systems for Windows XP and Mac OS X
- Set up and installed server hardware with Microsoft Server 2003
- Conducted in-house user technical support for upwards of 200 users

References Available Upon Request

July 2010 - December 2010

May 2012 – September 2012

July 2013 - Present

May 2009 - August 2009