

Greg Poulos

Résumé

WORK EXPERIENCE

NOVEMBER 2009–MAY 2012

Software Engineer at RAPLEAF *Ruby and Java Development*

Extensive work with Ruby on Rails, Java, and Hadoop. Designed and implemented the company's first online charting and analytics product. Devised and implemented a state-of-the-art technique for data anonymization. Built the back-end for an email verification API product. Implemented a mission-critical message queueing system for syncing data with external servers. Was company's "CEO of Fun", in charge of organizing weekly game nights, movie nights, and other events. Mentored two summer interns and three new hires. Experience working on a small engineering team (~20 people) in an agile startup environment.

JUNE 2008–AUGUST 2008

Harvard AIRG Research Assistant *Behavioral Economics and AI Research*

Worked for the Harvard Artificial Intelligence Research Group (AIRG) on *Colored Trails*, an open-source research testbed for social scientists and AI researchers. Helped design an experiment and implemented it over the course of the summer. Experience in developing for a pre-existing code-base, experimental design, and working in a small team environment.

FEBRUARY 2008–MAY 2008

Teaching Fellow for CS 51 *Introduction to Computer Science II*

Served on the teaching staff for CS 51, an intro course focusing on program abstraction and design. Graded problem sets and held 90-minute sections for 11 students on a weekly basis. Held weekly office hours, explaining concepts and working with students on a one-on-one basis. Graded exams and helped write the second midterm.

JUNE 2006–DECEMBER 2008

Co-founder of FANTASTIC BONANZA *T-Shirt Company*

Co-founder and web designer/programmer for an online t-shirt company (formerly www.fantasticbonanza.com, now offline). Active participant in all aspects of the business, including product design, shirt production, customer service, and writing for the company blog. Designed and implemented the company website.

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EDUCATION

2005 – 2009 **Bachelor of Arts**
Magna Cum Laude
COMPUTER SCIENCE
Harvard University

Completed *Mind/Brain/Behavior* honors track in Computational Neuroscience.

AWARDS

2009 **High Thesis Honors**
Harvard University
For thesis titled "Applying Brill's Part-of-Speech Tagger to Latin"

2007–2008 **Harvard College Scholar**
Harvard University

COMPUTER SKILLS

Recent	Ruby & Ruby on Rails, Java, MySQL, Javascript & JQuery, HTML, and CSS
Rusty	C/C++, Python, and Lisp (Scheme)
Other Tools	Hadoop (with Cascading), UNIX-like systems, OS X, Photoshop, vim, git, Subversion, L ^A T _E X.

MISCELLANEA

2008–2011 **Chronillogical**
<http://www.chronillogical.com>
Co-creator and web guy for Chronillogical, a time-travel webcomic (now ended).