

# Firstname Lastname

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[user@example.com](mailto:user@example.com) | 123.456.7890

<http://linkedin.com/in/12346>

## LIFELONG LEARNER

### EXPERIENCE

#### **COURSERA | KPCB FELLOW + SOFTWARE ENGINEERING INTERN**

Expected June 2014 – Sep 2014 | Mountain View, CA

- 52 out of 2500 applicants chosen to be a KPCB Fellow 2014.

#### **GOOGLE | SOFTWARE ENGINEERING INTERN**

May 2013 – Aug 2013 | Mountain View, CA

- Worked on the YouTube Captions team in primarily vanilla Javascript and Python to plan, design and develop the full stack implementation of a new framework to add and edit Automatic Speech Recognition captions.
- Created a backbone.js-like framework for the Captions editor.
- All code was reviewed, perfected, and pushed to production.

#### **PHABRICATOR | OPEN SOURCE CONTRIBUTOR & TEAM LEADER**

Jan 2013 – May 2013 | Palo Alto, CA & Ithaca, NY

- Phabricator is used daily by Facebook, Dropbox, Quora, Asana and more.
- I created the Meme generator, the entire Lipsum application, ported Tokens to different apps, fixed many bugs and more in PHP and Shell.
- Led a team from MIT, Cornell, IC London and UHelsinki for the project.

### RESEARCH

#### **CORNELL ROBOT LEARNING LAB | HEAD UNDERGRAD RESEARCH**

Jan 2014 – Present | Ithaca, NY

Worked with Ashesh Jain and Prof Ashutosh Saxena to create PlanIt, a tool which learns from large scale user preference feedback to plan robot trajectories in human environments. Publication submitted.

#### **CORNELL PHONETICS LAB | HEAD UNDERGRADUATE RESEARCHER**

Mar 2012 – May 2013 | Ithaca, NY

Lead the development of QuickTongue, the first ever breakthrough tongue-controlled game with Prof Sam Tilsen to aid in Linguistics research. Publication submitted.

### EDUCATION

#### **CORNELL UNIVERSITY | MENG IN COMPUTER SCIENCE**

Expected Dec 2014 | Ithaca, NY • Cum. GPA: N/A

#### **CORNELL UNIVERSITY | BS IN COMPUTER SCIENCE**

Conc. in Software Engineering, College of Engineering | Expected May 2014 | Ithaca, NY

Dean's List (All Semesters) • Cum. GPA: 3.92 / 4.0 • Major GPA: 3.94 / 4.0

### LANGUAGES

#### **PROGRAMMING**

Over 5000 lines:

Java • Shell • JavaScript • Matlab • OCaml • Python • Rails •  $\LaTeX$

Over 1000 lines:

C • C++ • CSS • PHP • Assembly

Familiar:

AS3 • iOS • Android • MySQL

#### **SPOKEN & WRITTEN**

Native fluency:

English, Spanish

Reading fluency:

Chinese, Japanese