

# Jessica Liang

jessliang.com · jessica\_liang@brown.edu · (914) 960-6121

## SKILLS

---

Web Development · iOS · UI/UX · Functional Programming · git · mercurial · linux · vim

## WORK EXPERIENCE

---

### Facebook

Software Engineering Intern, May 2014 – August 2014

- Worked on frontend web development for the Profile team.
- Created and internally released a feature for profiles.
- Worked on an about unit redesign that provides friends with more current context about a person rather than basic profile information.

Facebook University Intern, July 2013 – August 2013

- Developed Stash, an iOS app that acts as a “private timeline” that pulls information from apps such as Facebook, Twitter, iOS Calendar, iOS photos, and Moves and displays them in a day by day feed view or a week/year/month graph view.

### Brown University

Software Engineering Head Teaching Assistant – Spring 2015

- Working with Professor John Jannotti (CEO of Fodler) to develop course material to teach students large system design (modularity, extensibility, style, UI/UX, version control).

Linux Lab Consultant, September 2013 – Present

- Provides technical support for students using the department Linux machines

Programming Languages Teaching Assistant, September 2014 – December 2014

- Upper-level course on programming language implementation and design

## RELATED EXPERIENCE

---

Hack@Brown Director of Food and Logistics/Founding Member, September 2013 – Present

- Head of coordinating meals and event logistics for Brown’s annual Hackathon of 500 attendees.
- Leads workshops in Hack@Brown’s workshop series such as Git Made Simple

Women in Computer Science Undergraduate Mentor, September 2013 – Present

Facebook Campus Ambassador, September 2013 – Present

## EDUCATION

---

Brown University · Sc. B. Computer Science, September 2012 – Present

## RELATED COURSEWORK

---

Software Engineering · Programming Languages · Designing User Interfaces · Algorithms  
Web Apps · Artificial Intelligence · Systems Security · Computer Systems · Discrete Structures  
and Probability · Accelerated Data Structures and Algorithms

## PROGRAMMING LANGUAGES

---

Java · HTML · CSS · Hack (PHP) · Objective C · Javascript · node js · jquery · Pyret  
Racket (variant of Scheme) · C

## INTERESTS

---

Tennis · Animated Films · Languages · Cooking · Traveling · Television