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☎ (650) 283-3430

# Celine Nguyen

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## Education

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### CARNEGIE MELLON

- Computer Science & Communication Design
- Graduating Dec. 2015
- GPA: 3.27

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## Skills

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### DESIGN

- Adobe design software (Photoshop, Illustrator, InDesign)
- Wireframing and static mocks with Sketch
- Interactive prototyping with Framer.js
- Articulating design decisions & product strategy

### CODE

- Strong frontend implementation skills (HTML, CSS, JS)
- Information visualization (D3, openFrameworks)
- Familiarity with Ruby on Rails & MVC
- Version control (Git)

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## Leadership

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President, Alpha Chi Omega (2014)

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## Work Experience

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### USER EXPERIENCE DESIGN INTERN • GOOGLE SEARCH APP (iOS)

Mountain View, CA • May 2014–August 2014

- worked on rethinking navigation model for app redesign (to be released October/November)
- designed interfaces (mockups and flows) to explore complex user tasks and concepts for new navigational features
- wrote interactive prototypes for proposed interaction models
- presented design explorations and rationale to multiple stakeholders
- assisted in 4 user studies (recruiting/moderating/observing), wrote lab study script and study summary/recommendations report

### WEBTEAM MEMBER • WOMEN@SCS

Carnegie Mellon University • September 2012–March 2013

- maintained and regularly updated website for a departmental organization to promote greater involvement and support within the School of Computer Science

### DESIGN INTERN • PICPLUM

San Francisco, CA • June 2012–August 2012

- designed interactions for four core product features
- designed developer API documentation
- designed & implemented SEO-friendly modular layout grid

### SYSTEMS ENGINEERING INTERN • LOCKHEED MARTIN ATC

Palo Alto, CA • June 2010–July 2011

- responsible for internal systems engineering website & database
- wrote PHP & C export & parsing scripts to organize/visualize data

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## Community Involvement

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### SCOTTY LABS • Carnegie Mellon University • Nov. 2012–present

- teaching workshops on HTML & CSS, visual design, product design
- hackathon mentor advising teams on frontend development/design

### TECHNOLOGY CLUB • Gunn High School • August 2009–June 2011

- organized student mentor program to teach weekly workshops on programming/software/digital art to peers
- coordinated field trips to local tech companies (Google, Facebook) to raise interest/expose students to tech careers