

E sli8@nd.edu
M +1 (574) 383-0385
A 315 Knott Hall
Notre Dame, IN 46556
W <http://shuyang.li>
<http://github.com/shuyangli>
<http://linkedin.com/in/shuyangli>

Shuyang Li

EDUCATION University of Notre Dame '16

Bachelor of Science, Computer Science

Cumulative GPA: 3.94; Dean's List, all semesters

EXPERIENCE Apple Inc.

Cupertino, CA

Software Engineering Intern

May 2014 – Aug. 2014

- › Created and released products to the entire software engineering organization for iOS internationalization and quality

MHacks Winter 2014

Detroit, MI

Student Team

Jan. 2014

- › Built iOS 3D scanner app with Lego laser case, using image recognition to construct 3D model, and rendering model with OpenGL | ES
- › Submission: <http://bit.ly/3dmobileapp>

Notre Dame Student Government

Notre Dame, IN

Director of Campus Technology

Apr. 2013 – Present

- › Discuss university technology strategy with VP and CIO, and represent student body on Academic Council and University Council for Academic Technologies
- › Lead team of 15 to address undergraduate student body needs for campus and academic technology through multiple projects
- › Direct creation of practical IT education series for students
- › Co-directed Computational Finance supplementary major creation project

Show Some Skin

Notre Dame, IN

Producer, Graphic Designer

Jan. 2013 – Present

- › Lead visual identity design, and oversee website development
- › Co-direct marketing campaign, attracting over 1,000 people each year

AT&T Mobile App Hackathon—Notre Dame

Notre Dame, IN

3rd Place, Student Team

Oct. 2013

- › Built iOS app which creates flashcards from any text, picture, or website
- › Designed user interface and app icon

SKILLS Computer: C, C++, Objective-C, Ruby, Standard ML; Photoshop, Illustrator, InDesign; HTML, CSS

Language: Chinese (native), French (elementary)

General: Project Management, Teamwork, Rhetorics, Persuasive Writing

ACTIVITIES Teaching Assistant, University of Notre Dame, *Aug. 2014 – Present*

Undergraduate Research Assistant, iCeNSA, *Mar. 2014 – Present*

ACM-ICPC Competition Candidate, Notre Dame ACM Computer Club, *Sept. 2013*