JING XIAO

CITIZENSHIP	*U.S. Citizen*
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LANGUAGES, SOFTWARE, & SKILLS

HTML5
CSS3 (+ Sass & Compass)
JavaScript & jQuery
Java
C
Standard ML
Python
Processing

Photoshop
InDesign
Illustrator
Flash
Microsoft Office

Licking my elbow

AWARDS

Columbia Scholastic Press Association: Gold Circle Award *• 2011*
Table of Contents Page & Literary Single Spread Design

National Merit Scholarship Corporation: National Merit Finalist *• 2011*

National AP Scholar Award *• 2011*

LANGUAGES (THE OTHER KIND)

English
Mandarin Chinese
Basic French

EDUCATION

Carnegie Mellon University '15 • Pittsburgh, PA
B.S. in Computer Science • Minor in Art • GPA 3.37

Thomas S. Wootton High School '11 • Rockville, MD
Academy of Information Technology Program • GPA 3.94

EXPERIENCE

HackNY Fellows Program & Next Jump • New York, NY
Summer 2014 • HackNY Fellow & Software Engineer Intern

Viget Labs • Durham, NC
Summer 2013 • Front-End Developer Intern
Built out design comps, learned about responsive web design, experimented with data harvesting and visualization, and participated in GitHub code reviews. Alongside a team of 3 other interns (UX, Design, and Rails Dev), applied these skills to build a realtime 2-player Ruby on Rails rock paper scissors web app called CrushCoverCut.

University of Maryland, College Park • College Park, MD
Summer 2012 • Student Researcher
Under the supervision of Dr. Amol Deshpande, read and assessed various papers and books on human computation and crowdsourcing, culminating in a 12-page literature survey that examined experiments on quality control in crowdsourcing.

Portfolio Management Consulting, LLC • Woodbridge, VA
Summer 2010 • Intern
As part of a 2-member team, constructed a collaboration repository (portal website) using Drupal to enhance communication and information sharing amongst company employees.

RELEVANT COURSES

15-237: Cross-Platform Mobile Web Apps
15-213: Introduction to Computer Systems
15-214: Principles of Software Construction: Objects, Design, & Concurrency
15-210: Parallel & Sequential Data Structures & Algorithms
15-440: Distributed Systems
15-462: Computer Graphics

ACTIVITIES

CMU Student Dormitory Council
2011 – Present • Petitioned Member & SDC Buggy Head Driver
Help lead and coordinate a buggy team. Steer an un-motorized carbon fiber vehicle around a 0.84 mile course at speeds of up to 35-40 mph.

Women @ SCS Webteam
2011 – Present • Member
Update the W@SCS website with news, events, photos, and other information. Work on redesigning a new version of the site.