

Jenna Yi

Software Engineer at Apple

Summary

N/A

Experience

Software Engineer at Apple

July 2015 - Present

Mobile Engineering Intern (iOS) at Lumos Labs (Lumosity)

January 2015 - May 2015 (5 months)

- Localize and launch Lumosity iOS app into German to expand app's international markets.

- Create Lumosity Widget that allows game favoriting and direct game play.

- Help to create deep linking in Lumosity iOS app.

SAT Teacher at The Princeton Review

July 2012 - April 2015 (2 years 10 months)

- Teach SAT Math, Reading and Writing to classes of 3-28 students.

- Plan lessons and proctor diagnostic tests.

- Improve students' scores by ~200 points after 10 weeks.

Software Engineering Intern at Apple

May 2014 - August 2014 (4 months)

- Develop a proof of concept of an extension of the Apple Store App (iOS).

CS 61BL Lab Assistant at UC Berkeley

June 2013 - August 2013 (3 months)

- Answer student's questions about labs and projects during lab sections (taught in Java).

- Administer and grade daily quizzes.

Undergraduate Researcher at UC Berkeley

January 2012 - May 2013 (1 year 5 months)

- Improve efficiency and function of xylose isomerase in yeast cells using orthogonal replication methods.

- Identified bottleneck transporter to evolve using cloning methods.

Research Intern at Georgetown University Medical Center

June 2010 - August 2010 (3 months)

- Investigated possible mutations of β -catenin and Axin1 genes along the Wnt/ β -catenin signalling pathway of hepatocellular carcinoma in Long Evans Cinnamon rats using PCR and genetic analysis methods.

Education

University of California, Berkeley

Bachelor of Arts (B.A.), Computer Science and Cognitive Science, 2011 - 2015

Montgomery Blair High School

Mathematics, Science, Computer Science Magnet Program, 2007 - 2011

Honors and Awards

1st Place HackSF

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[Contact Jenna on LinkedIn](#)