Yuiin Ariza

1179 Lerner Hall, 2920 Broadway, New York, NY 10027

cell: 408-568-8446 yujin.ariza@gmail.com yujinariza.com github.com/yariza

Objective: Summer internship in software development or web development.

Skills: Languages: Experience in Java, C, C++, Objective-C, HTML/CSS, Javascript,

¡Query, Python

Knowledge of: git, bash, iOS 7 SDK, emacs, Unix

Nontechnical: Experience with Photoshop; working in team projects

Education: Columbia University — Columbia College

Major: Bachelor of Arts in Computer Science, Sophomore

Anticipated Graduation: May 2015

- Current Courses include: Programming Languages and Translators (Java, C), Computer Graphics (C++, OpenGL)

Past Courses include: Data Structures, Fundamentals of Computer Systems, Computer Science Theory, Advanced Programming (C)

The Juilliard School

Columbia-Juilliard Exchange, Violin Performance, Second-year

Anticipated Graduation: May 2017

Menlo School

Graduated June 2012

Past Courses include: AP Computer Science (Java)

Whisper — iOS Development Intern (June 2014 - August 2014) **Experience:**

> Developed an SDK for third-party developers to interface with the Whisper iPhone app.

Developed an analytics manager for the iPhone, including both the iOS client and the backend server in Erlang.

BillSplit — Website and iOS App Development (December 2013)

Personal project with collaboration with a friend

Designed and implemented website from scratch

Native iOS app developed and released at Columbia DevFest 2014

MakeGamesWithUs — Software Development Intern (April 2012 - ongoing)

Learned iOS programming using hands-on tutorials and programming lessons, as well as developing a deeper understanding on how video game designers, artists, and musicians collaborate to develop a product

Worked with partner to develop our own game, Elemental Fury, which was released in June 2012, and reached Top 25 Puzzle Games on the App Store in 5 different countries

Interests: Web and software design and development

Computer graphics

Digital music, procedural audio

Video game design

Violin