

# Grant Hyun Park

## Full Stack Developer

16 Barrett Hill Dr, AC#0769 Keefe Campus Ctr - Amherst, MA 01002 | [gpark18@amherst.edu](mailto:gpark18@amherst.edu) | (256) 690-3141

### ABOUT

I'm a second-year student at Amherst College in Massachusetts and I'm currently both a MEAN-stack and iOS developer. I'm originally from Huntsville, Alabama and I've been honing on my different hobbies, ranging from music composition to rowing.

### EXPERIENCE

#### Freelancer

[www.granthpark.me](http://www.granthpark.me)

Amherst, MA | May 2015 - Present

I'm a mobile consultant for clients both local and remote in respect to AL and MA. I develop iOS apps as well as provide web application alternatives. Github: <https://github.com/sungjp>

#### iOS Engineer

Dangle

San Francisco, CA | Oct 2015 - Present

Full-stack development with Swift and AWS. Maintaining scalability, unit testing, performance, and data efficiency. Also providing UI/UX solutions through wireframing and prototyping.

#### Director and Web Developer

Rocket City Math League

Huntsville, AL | Aug 2010 - Jun 2014

Developed user registration; added security to check the validity of school CEEB codes using the Google Maps API; mentored and guided test graders, creators, and editors; and headed several math camps hosting week-long classes for youths from ranging from algebra to calculus.

### EDUCATION

#### Amherst College

Bachelor | Computer Science & Music | GPA: 3.8

2014 - 2018

COSC2321 Programming Language Paradigms - Spring 2016

COSC201/301 Data Structures and Algorithms I & II - Spring 2014/Fall 2015

COSC161/261 Computer Systems I & II - Fall 2015/Spring 2016

CS326 Web Programming - UMASS Spring 2015

iOS App Development/Shipment - MakeSchool in San Francisco, Summer 2015

### AWARDS

#### National Science Bowl

U.S. Department of Energy

Apr 2014

Won 1st place at state level and traveled to Washington D.C. to compete nationally. Topics covered included discrete mathematics, biology, chemistry, earth sciences, and physics.

#### 1st Place TEAMS Engineering Competition

Auburn University

Nov 2013

Placed 1st in the state for collaborative problem solving in mathematics, chemistry, and computational engineering.

### SKILLS

Languages in order of proficiency:

Swift/Objective-C, Python/Java, MEAN Stack

Rowing/Hiking/Skiing