

# Grant Hyun Park

Full Stack Developer

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## 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>

### Director and Webmaster

**Rocket City Math League**

Huntsville, AL

Aug 2010 - Jun 2014

International math competition site hosting over 4,000 participants from 80 different countries.

I modified and created several registration forms for the site; added security to check the validity of school CEEB codes using Google Maps API; peer mentored and guided test graders, test creators, and test editors; and headed several math camps hosting week-long classes for young children in maths ranging from algebra to calculus.

## EDUCATION

### Amherst College

**Bachelor - Computer Science - GPA: 3.8**

2014 - 2018

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

COSC111/112 Intro to Programming I & II (Python/Java) - 2014

COSC161 Computer Systems I - Fall 2015

CS326 Web Programming - UMASS Fall 2015

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

Intro to Web-Developing - Interterm 2014

Coursera Intro to Logic - Summer 2013

## 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

## SKILLS

iOS Development - Swift/Objective-C

MEAN Stack

Python/Flask

Java

Rowing/Hiking/Skiing