

**Grant Hyun Park**  
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AC#0769 Keefe Campus Center  
Amherst, MA 01002  
(256) 690-3141

**Education:**

- Virgil I. Grissom High School
- High School GPA: 4.0 (Valedictorian)
- Amherst College – Prospective Computer Science Major
- Independent Courses Taken:
  - Coursera Intro to Logic
  - Codecademy Intro to API
- Fall 2014 Courses
  - Intro to Programming I
  - Relativism and Tolerance (Philosophy)
  - Calculus II
  - Intro to Japanese Language
  - Violin Performance
- Interterm Courses (Will take during Christmas break at Amherst College):
  - Intro to Web Developing
  - Audio and Visual Narratives (Music)
- Scheduled Spring 2015 Courses
  - Intro to Programming II
  - Linear Algebra with Applications
  - Electroacoustic Performance and Improvisation (Music)
  - Tonal Harmony and Counterpoint (Music)
  - Violin Performance

**Experience:**

- YHack (Hackathon at Yale University) – Learned to work with Yo API service
- 2014 Summer Front-end Developing Intern for SetMine (Bootstrap and some Node.js)
- 2012-2014 Director and Webmaster of International Math Competition [www.rocketcitymath.org](http://www.rocketcitymath.org) (HTML, CSS, MySQL and phpMyAdmin)
- 2012-2014 Brand Ambassador for [plug.dj](http://plug.dj)

**Extracurriculars:**

- Computer Science Club
- Association of Computer Machinery (ACM)
- Electronics Club
- Independent Music Artist and Composer:  
<https://soundcloud.com/migrant-sound>

- Sheet music: <http://sheethost.com/user/grantxs>
- Mount Holyoke ODM Dance Team
- Amherst Symphony Orchestra (Violinist)
- Amherst Rowing Team
- High School Extracurriculars:
  - 2012-2014 Mu Alpha Theta Conference Presenter on Calculus Topics
  - 2012-2014 Math Tutor (Worked with a small group of students to condition math team skills and nurture an interest in mathematics)
  - 2010-2014 Lego Robotics Volunteer (Hosted a camp every summer with school's Lego League Robotics Club)

**Technical Skills (In order of proficiency):**

- Python
- Java
- HTML and CSS (Bootstrap)
- JavaScript
- MySQL and phpMyAdmin
- Node.js

**Languages:**

- English
- Korean (Native proficiency)
- Japanese (Intermediate proficiency)
- Spanish (Intermediate proficiency)
- Chinese - Mandarin (Elementary proficiency)