

# Marc Santiago

340 East Mosholu Pkwy South Apt 5H • Bronx, NY 10458  
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## Education:

Susquehanna University

- Bachelor of Science in Biology August 2009 – May 2013
- Bachelor of Arts in Philosophy August 2009 – May 2013

## Honors:

- *Beta Beta Beta* National Honors Society May 2011
- Departmental Research Honors in Biology May 2013

## Biology Experience:

- Molecular Systematics June 2014 – Present
- Systematics Biology Teacher's Assistant January 2012 – May 2013
- Phycology Lab June 2010 – May 2013
- Fresh Water Stream and River Researcher June 2010 – May 2013
- Molecular Systematics June 2014 – Present  
at the Museum of Natural History

## Presentations:

- Pennsylvania River Group October 2011
- Landmark Conference October 2012
- Pennsylvania Academy of Science February 2013

## Work Experience:

- Software Engineer At PubGears Aug 2015 – Present
- Computer Technician for Susquehanna University Jan 2011 – May 2012
- Systematics Teacher's Assistant Jan 2012 – May 2013
- Computer Technician for BYM Bank on Wall St. June 2013 – Sept 2013
- Web Designer For Marcy Masterson July 2013 – Oct 2014
- Server Technician for Hebrew Homes March 2014 – May 2014
- Launch Math and Science Instructor Teaching Math, Python, Scratch, Engineering, App Inventor, and Java Sept 2014 – Aug 2015

## Computer Software:

- Adobe Dreamweaver
- Adobe InDesign
- Adobe Photoshop
- Gimp
- Mega Five (computational biology)
- Microsoft Excel
- Microsoft Outlook
- Microsoft Power Point

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- Microsoft Visio Studio
- Microsoft Word
- Mr. Bayes
- Pycharm
- Netbeans
- Qt (c++)
- X-Code

### **Operating Systems:**

- Mac OS X
- Linux / Unix
- Windows 7
- Windows 8
- Windows 10
- Windows Vista
- Windows XP

### **Computer Programming Languages And Skills:**

- Android (Java)
- Automation
- C++
- CSS / CSS3
- Cron Jobs
- HTML5
- Flask web frame work
- Perl
- Python Mechanize
- Python Selenium
- JavaScript
- JQuery
- Java
- MongoDB
- MIT Scratch
- MIT App Inventor