Yamilex Avila-Stanley

1216 Greenvale Ave W   yavila.stanley@gmail.com   yamilex.me
Northfield, MN 55057   (970) 567-9917   github.com/yavila

SKILLS

Languages
- *Advanced*: Java
- *Proficient*: HTML, CSS
- *Basic*: JavaScript, Python

Tools/Frameworks:
- *Experienced*: Bootstrap, jQuery, Git, Photoshop
- *Learning*: Node.js, Angular.js, Illustrator

EDUCATION

Georgia Institute of Technology   **Atlanta, GA**
- B.S. in Computer Science   Expected Graduation: May 2018
- 3.33 GPA   *2014-Present*

Liberty Common High School   **Fort Collins, CO**
- Salutatorian   *Graduated 2014*

EXPERIENCE

Student Technical Assistant   **Georgia Institute of Technology**
For College of Computing Office of Outreach, Enrollment, and Community   *2014-Present*
- Manage software on hundreds of laptops and tablets
- Maintain inventory and organize hundreds of kits used for student workshops
- Prepare copies of programing manuals for use in workshops
- Inspire high school students by teaching them programming fundamentals in Python

PROJECTS

League Streams App   *March 2015*
- Created Pebble Watch application that displays top live gaming broadcasts on Twitch.tv
- Utilizes Pebble.js and Twitch.tv API for the Pebble Watch
- Won prize for one of best Pebble Watch apps at hackathon

Personal Website   *Summer 2015*
- Created website using HTML, CSS, Bootstrap, and JavaScript

CLASSES

CS 1332: Data Structures & Algorithms   *Spring 2015*
- Worked with common data structures used in software development and coded low-level implementations
- Improved ability to test and debug programs

CS 1331: Objected Oriented Programming   *Fall 2014*

ACTIVITIES

Big Data Club (Member)   *2014-2015*
- Creating an application that displays news intelligently depending on user's interests
- Involved in developing the API for the project using Python and MongoDB
- Collaborated in a subgroup with two others to develop statistics from article data

Georgia Institute of Technology Mobile Application Development Club (Member)   *2014-2015*
- Attended lectures on a consistent basis about Android Mobile Application Development