ISABELLA BERRY

201-658-9087 • iberry17@saintpeters.edu • http://isabellaberry.com/

Education

Saint Peter's University   **Expected Graduation 2021**
B.S. Computer Science – 3.4 GPA, 4.0 Major GPA   *Jersey City, N.J.*

Academies @ Englewood / Dwight Morrow High School   **2013 – 2017**
Finance Academy Student   *Englewood, N.J.*

Experience

#BuiltByGirls Wave Program – Advisee   New York, N.Y. **Apr 2016 – Present**
– Mentored by professionals in the tech industry at Tumblr, Spotify, Handy, Electronic Arts, and MovableInk.

Morgan Stanley - *Intern/Part-Time Analyst*   New York, N.Y. **Dec 2016 – Jun 2017**
– Performed analyst's daily tasks in Municipal Securities within the Fixed Income and Commodities Div.

Goldman Sachs - Girls Who Code - *Student/ Teaching Assistant*   New York, N.Y. **Jul 2015 – Aug 2016**
– Participated and assisted in teaching 40 girls at the Girls Who Code Summer Immersion Program

NYU - Future Game Designers Program - *Student*   Brooklyn, N.Y. **Jan 2016 – May 2016**
– Studied the history and fundamentals of game design, while creating games (including video games, card games, board games, etc.)

Projects

Civic Watch
– Designed a website to increase active participation in politics and raise awareness of congressional/midterm elections.

Pixie Patrol - Best Beginner Hack at PixieHacks 2016
– A single player platformer game that encourages young girls to get into Computer Science.

SkyFind - First Place for Space Apps Next Gen NYC Hackathon 2015
– Designed a website to send texts to an inputted phone number, notifying them of sky events near their location.

MapIt - Second place (out of 182 teams nationwide) for #BuiltByGirls Challenge 2015
– Designed a mobile app that notifies users when they are within a one-mile radius of a saved location.

JPMorgan Chase - First place
– Designed mobile app for Keep A Child Alive at Code for Good High School Design Challenge in 2015.

Additional Information

Honors
– Rewriting the Code 2018 Fellow
– National Center for Women & Information Technology Aspirations in Computing 2017 Awardee

Skills / Programming Languages
– Java, C++, Python, JSON, HTML, CSS, JavaScript, JQuery, Processing JS
– Adobe Illustrator, Photoshop, and Dreamweaver

Extracurricular Activities
– Delta Sigma Pi - Brother of Zeta Eta Chapter
– Black Girls Code - Technical Assistant
– Entrepreneurship Club - Vice President