
EDUCATION**New Brunswick, NJ****Rutgers University**

- Computer Science, Grad: May 2018
- GPA: 3.1/4.0

PROFESSIONAL EXPERIENCE**Adobe****Software Developer Intern****Summer 2016**

- Intern on Photo SDK Team working on future Photoshop and Lightroom software.
- Created prototype Photoshop Layers panel using internal Javascript framework.
- Helped develop/document new internal Javascript framework.

Qualcomm**Software Engineer Intern****Summer 2014 & 2015**

- 20 freshmen selected for Early Identification Program in San Diego, CA.
- Improved the "Smart Card Services Test Suite" of the User Identity Module team. Programmed in Java to automate tests that were otherwise done manually.
- Developed Android App to work with OptoFidelity Robot for Touch Screen Testing.

Girls Who Code**Participant****Summer 2012**

- 20 high school girls selected from New York state for the inaugural class.
- 8 weeks of coding, exposure to technology, and meeting with people in business and technology companies
- Final project: "Scoop Stacker" Web app written in Javascript, HTML, and CSS. (bit.ly/ScoopStacker)

HIGHLIGHTED EXPERIENCE /ACKNOWLEDGEMENT

- **Goldman Sachs – Stem Symposium participant (2015):** 70 out of 1000 chosen to participate in a day of case studies, talks, and networking at Goldman Sachs
- **Girls Who Code – Guest Speaker (2015&2016):** Asked to come into Girls Who Code classes to mentor/ inspire students
- **Programming Tutor (2013 – 2014):** Tutor students struggling in Introduction to Computer Science at Rutgers University
- **All Star Code – Teaching Assistant (2014 & 2015):** Assisted in teaching classes the fundamentals of coding
- **NCWIT Aspirations In Computing – Runner Up (2013):** Selected based on aptitude and aspirations in technology and computing; leadership ability; academic history; and plans for post-secondary education.
- **Edgemont High School – Director (2013):** 4 months of directing student run musical Fame! Held auditions, choreographed dance numbers, held practices
- **Letter of Recognition from President Obama (2012) :** Letter recognizing the first 20 graduates of Girls Who Code

Languages/Frameworks

- Java, Javascript, HTML, CSS, Bootstrap