

## Education

**Rutgers University – New Brunswick:** B.S. Computer Science, Economics Minor Sep. 2015 – May 2019

## Experience

**AT&T** Jun. 2018 – Aug. 2018

Software Development Intern – Technology Development Program

- Supported a web app which streamlines the workflow of selling AT&T solutions to large and small businesses
- Used Java, Apache POI, and Spring to automate an admin process, reducing manual effort by 80%
- Added user-initiated logout functionality and enhanced timeout method to avoid 404 errors

**Rutgers University OIT** Aug. 2016 – May 2019

ResNet Certified Lab Consultant – Busch Labs

- Troubleshooting and maintaining Kyocera printers for lab patrons
- Providing excellent customer service by assisting with anything from wireless network issues to application support

**Grand Central Tech** Jun. 2015 – Aug. 2015

Engineering Intern – Ziel Inc.

- Created my own mock-startup (Hello, Arthur) in a team with two other interns
- Wireframed initial website designs using Adobe Illustrator and Photoshop
- Wrote PaperJS scripts to randomly generate clothing patterns

## Projects

**Photos** May 2019

- Photo gallery application built with JavaFX, using streams to implement tag-based search querying
- Also ported the application to Android using Android Studio

**BuyMe** May 2018

- eBay clone for buying and selling shoes built with JSP and MySQL
- Users can setup automatic bidding and are alerted when outbid
- Admins can generate reports, answer questions, and create accounts for customer representatives

**Sunshine by Andrew** Jun. 2017

- Android app built while taking Udacity's Developing Android Apps
- Share weather details through messaging apps via implicit intents

**Andrewh.co** Mar. 2015

- My personal website built with HTML, CSS, JavaScript, and Materialize, and hosted on GitHub Pages

## Skills

Java • Android • C • HTML • CSS • JavaScript • Bootstrap • Materialize • JSP • SQL • Linux • Git • Unity