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## ***Education***

### **Wellesley College – Bachelor of Arts**

**Major** Political Science, GPA: 3.64/4.0  
**Minor** Computer Science, GPA: 3.57/4.0

*Received: 2016  
Wellesley, MA*

## **Institutional Honors**

**Sigma Xi** Associate membership in the National Scientific Research Honors Society  
**Pi Sigma Alpha** Student membership in the National Political Science Honors Society

## ***Work Experience***

### **Wellesley Human Computer Interaction Lab – Research Fellow**

*2015 - Present  
Wellesley, MA*

#### **Personal Genomics for Human Computer Interaction – Team Mentor**

- Mentor in a team funded by the NSF to code a JavaScript D3 visualization tool that allows non-expert users to explore, understand, and compare their personal genomic data
- Conducting user studies and user-centered research design approaches to improve the tool

#### **HoloDavis – Developer and Project Manager**

- Took lead in developing a Microsoft HoloLens application using Unity and C#, where a user uses 3D scanned objects to curate an art exhibit that is later loaded and viewed by others

### **jrCode Academy – Instructor**

*2015 - Present  
Wellesley, MA*

- Teaching Intermediate Scratch, Introduction to JavaScript, and Introduction to Java classes to groups of 10-15 students between the ages of 7-14

### **TwitterTrails – Student Researcher**

*2014 - 2015  
Wellesley, MA*

- Assisted in the development of the TwitterTrail tool that draws conclusions about the spread of false information on Twitter by evaluating the level of skepticism in tweets related to a specific story to determine its success

### **Accenture – Management Consultant Intern**

*Summer 2014  
Winter 2014  
Athens, Greece*

- Developed a report on e-business and e-government trends, discussing the ways that businesses and governments can integrate technological strategies into their business plans
- Presented the final report to senior employees at Accenture and at the Tanner Conference

## ***Seminars/Conferences/Publications***

### **Computer Human Interaction (CHI) Conference – Co-author**

*May 2016  
San Jose, CA*

- Co-authored the paper, *GenomiX: A Novel Interaction Tool For Self-Exploration of Personal Genomic Data*; coded the genome visualization tool that was the foundation of the study

### **Harvard Business School – PEEK Program Participant**

*June 2015  
Cambridge, MA*

- Admitted and participated in the HBS PEEK Program that aims to empower women in STEM

### **IADIS e-Society Conference – Co-author and Research Presenter**

*Spring 2013  
Lisbon, Portugal*

- Co-authored and presented the paper, *Binders Full of Voters: How information gathered through tracking was used to target the 2012 presidential election*; analyzed how the Obama and Romney campaigns used digital footprints and cookies as techniques to win voters and the impact this had on their respective campaigns

## ***Skills/Interests***

### **Languages**

English (native), Greek (native), and French (proficient)

### **Programming Languages**

Java (proficient), JavaScript/JQuery (proficient), HTML5/CSS (proficient), Python (familiar), C++ (familiar), C# (familiar), and Balsamiq Mockups (familiar)

### **Interests**

Traveling, reading behavioral economic books, and water skiing