

# Jun Ru Anderson

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## Education

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**Wellesley College**, Wellesley, MA Expected Graduation May 2021  
*Candidate for Bachelor of Arts in Computer Science and Mathematics (Undeclared)*  
Cumulative GPA: 4.00 (4.0 Scale)

## Experience

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**Wellesley College Science Center**, Wellesley, MA Jun. 2018-Present  
*Research Assistant*

- Identify credibility signals from news websites that can be used to combat fake news
- Use Selenium (web scraping) to automate the collection of a 455-sample dataset
- Use OpenCV (computer vision), scikit-learn (machine learning) and Keras (deep learning) to create models that predict credibility of news sources with up to 94% accuracy

**Pforzheimer Learning and Teaching Center**, Wellesley, MA Jan. 2018-Present  
*Computer Science Department Tutor*

- Answer questions on topics ranging from logic gates to C programming
- Hold weekly review sessions for 12 students and bi-weekly drop in hours for up to 25 students

**Library and Technology Services, Wellesley, MA** February 2018-March 2018  
*Software Deployment Assistant*

- Built scripts for use in deploying the school-wide Microsoft Windows 10 image
- Wrote and tested flags and batch files to silently install five applications

## Activities

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**Committee for Political and Legislative Awareness**, Wellesley College Sep. 2017-May 2018  
*Dorm Representative*

- Attended one-hour weekly meetings to discuss local, national and international politics
- Developed and lead civic engagement workshops for dormitory residents

**Brown Datathon**, Brown University Mar. 2018  
*First Place Winner*

- Worked with sponsor-provided dataset to investigate potential gender bias in crowd-sourced reviews of academic papers
- Presented findings to an audience of ten judges and approximately fifty fellow participants
- Visited Goldman Sachs HQ to present project

## Computer Languages

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Advanced: Java, Python  
Intermediate: C  
Beginner: HTML, CSS, JavaScript

## Scholarships & Fellowships

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Rewriting the Code Fellow, 2019  
National Merit Scholar, 2017  
Presidential Scholar Candidate, 2017