

# DANIEL STAMBLER

116 West University Parkway #1309 Baltimore, MD 21210  
Phone: 201-398-6326 Email: [dstambl2@jhu.edu](mailto:dstambl2@jhu.edu)

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## EDUCATION

### Johns Hopkins University

Bachelor of Arts in Computer Science and Economics

GPA: 3.36

Made Dean's List during Fall 2017 and Spring 2016 semester

Provosts Undergraduate Research Award

Baltimore, MD  
Expected May 2019

### Tenaflly High School

High School Diploma

Cumulative GPA: 3.8 Highest Honors GPA Award

Tenaflly, NJ  
June 2015

## WORK EXPERIENCE

Natixis, *US Technology Summer Analyst*

- Created component that collects experts opinions on a financial deal
- Wrote database triggers that activate upon changes in object data
- Utilized Java, JavaScript, and Salesforce specific Aura framework and apex to develop full stack applications

New York, NY  
June 2018 – August 2018

Johns Hopkins, *JHIT Intern*

- Adding improvement features to student course scheduling website
- Working with team of students to improve student course scheduling user experience
- Using SQL, C# and ASP

Baltimore, MD  
April 2018 – Present

Maritime Capital, *Technology Winter Intern*

- Worked with REST api to retrieve municipal bond data from various websites
- Developed Web Scrappers in Python and Ruby using external libraries
- Inserted information into PostgreSQL database and wrote queries.

New York, NY  
December 2017 – January 2018

Research Initiative, *PURA fellowship*

- Analyzed trends in data collected, created charts in Excel, and presented findings
- Communicated with different schools and organizations to come up with techniques to improve history education in the United States

Baltimore, MD  
March 2016 – April 2017

## PROJECTS

- PennApps 2018 Hackathon Response prediction project: <https://github.com/joshr2020/Cya>  
*Technologies used:* Python, Natural Language Processing API
- Personal Website: <https://dstambler17.github.io/>  
*Technologies used:* JavaScript (jQuery), HTML/CSS

## LEADERSHIP EXPERIENCE

President and Founder of the JHU Web Development Club

- Organizing and running Web Development workshops
- Organizing and leading teams of members to build websites for other student organizations
- Used JavaScript, HTML and CSS/Bootstrap

Baltimore, MD  
September 2016 – Present

## LANGUAGES

Java, Python (Django), Matlab, STATA, C++, C, SQL, Ruby, JavaScript (React), HTML/CSS

## COURSES

Algorithms, Data Structures, Computer System Fundamentals, Intermediate Programming (Systems), Introduction to Programming with Java, Econometrics, Game Theory, Statistical Analysis