

# STEPHANIE ZOU

stephanie.zou3@gmail.com • 347.721.7088 • [www.linkedin.com/in/stephanie-zou/](http://www.linkedin.com/in/stephanie-zou/) • [github.com/stephaniezou1](https://github.com/stephaniezou1)

## EDUCATION

---

**New York University, Leonard N. Stern School of Business** New York, NY

- **B.S. in Business:** Business & Political Economy Program (BPE) | **GPA:** 3.7/4.0 Sep 2016 – Dec 2019
- **Study Abroad:** NYU London & NYU Shanghai

**Flatiron School** New York, NY

- **Coding Bootcamp:** Software Engineering Mar 2020 – Jun 2020

## WORK EXPERIENCE

---

**The Walt Disney Company** Burbank, CA

Strategy Analyst, Disney Media and Entertainment Distribution Aug 2020 – Present

- Built monetization model, projected to drive ~\$1B+ in revenue at launch
- Designed promotional offers targeting 2M+ consumers, increasing Disney+ subscriber conversion by 15%
- Analyzed consumer research data to achieve ~30% reduction in annual user churn through bundling
- Convinced senior team to add a new profitability metric to communicate value of streaming to executives
- Collaborated with engineering teams to analyze gaming landscape and proposed three new initiatives

**Bluebonnet Data** Cambridge, MA

Political Data Fellow Mar 2021 – Present

- Built visualization dashboard for voting trends from district-wide data points, used by a team of 25 people
- Collaborated with two engineers to run similarity tests on neighboring districts, increasing campaign data coverage on voter demographics by 55%

**Perella Weinberg Partners** New York, NY

Analyst, Tech Media & Telecom Jun 2019 – Aug 2019

- Conducted market analysis and made product lifecycle recommendations for \$3B hardware company, increasing top-line growth by 5% YoY

## TECHNICAL PROJECTS

---

**Be Engaged, Election Tracker App** Jun 2020 – Nov 2020

- Surveyed 100 participants to identify three product critical user journeys in civic engagement in local, state, and general elections
- Built a web app in React/Redux and Rails technologies and deployed on Heroku with 50 first-week sign ups

**Affordable After School Activities “Yelp”, Search App** Mar 2019 – Feb 2020

- Interviewed 50 users to identify two core pain points: availability and affordability of after-school activities
- Built a Rails app that scraped 50 webpages for 100+ affordable after-school activities, leading to ~200 signups across five schools
- Iterated on MVP feedback to achieve ClassDojo compatibility and increase engagement by 150%

## SKILLS

---

**Languages:** Ruby, Ruby on Rails, Active Record, SQL, JavaScript, React.js, Redux.js, Sinatra, Git, HTML/CSS

**Software:** Microsoft Excel & PowerPoint, Google Data Studio & Analytics, Visual Studio Code, Asana, Figma

## PUBLICATIONS, LANGUAGES, & CERTIFICATIONS

---

**Publications:** Writer for Publications ‘The Startup’ & ‘Level Up Coding’ [www.medium.com/@stephaniezou](https://www.medium.com/@stephaniezou)

**Languages:** English, Chinese (Mandarin)

**Certifications:** General Assembly Agile Development (2019), Flatiron School Software Eng. (2020)