

# Jessica Wong

✉ jessicawongdev@gmail.com  
📁 jessicawong.dev  
🌐 github.com/wongjessica  
🌐 linkedin.com/in/jessicawongdev

## Education

---

**Hunter College** | *B.A. Computer Science*

Expected June 2021

- GPA: 3.41/4.0 | Daedalus Honors Program
- Activities: Hunter ACM Club, Women in CS Club
- Relevant Coursework: Data Structures and Algorithms, Discrete Structures, Applied Statistics

## Experience

---

**WHIM** | *Software Engineering Intern*

June 2019 - September 2019

- Assisted in quality assurance and front end development at a startup with 3 engineers to help push our software to set up advertisement displays for our consumer product.
- Tested web and mobile apps for bugs, improvements, and new features.
- Developed UI features on the web application with React, Redux, and SCSS.
- Optimized and programmed UI tests in TypeScript to reduce automation test runtime by 90%.

**NYC Tech Talent Pipeline Bootcamp** | *Web Development Fellow*

May 2019 - June 2019

- Participated in an accelerated bootcamp covering web development principles and frameworks, which included tools and technologies like: Git, SQL, JavaScript, Node, Express, React, Redux, and PostgreSQL.

## Projects

---

**PottyNYC** | *pottynyc.live*

- Created a web application in a team of 2 that finds the nearest public restroom in NYC using HTML, CSS, JavaScript, and the Google Maps API.
- Parsed and cleaned the public restroom location data with JavaScript and Apify.
- Designed and implemented the web page layout with Materialize and deployed the application using Google App Engine.

**CunyFirst2.0** | *cunysecond.pillows.dev*

- Worked with a team of 4 in a web development bootcamp to develop a web application built to replicate features of our college's web portal, such as the login screen, search tool, add/remove class function, and the schedule view.
- Designed the UI/UX of the web pages using React, CSS, and Material-UI.

**Pixelator** | *github.com/wongjessica/pixelator*

- Developed a canvas painting web application with HTML, CSS, and JavaScript.
- Allows the user to paint with pixels, with options to add rows and columns to the grid, remove them, select a color, and to fill and clear all the pixel cells.

## Community Contributions

---

- Administrator of Subtle Asian Tech: Moderates a Facebook group of over 7,000 members. We provide resume review, interview prep, and professional networking opportunities to those in tech.
- Head Programmer and CAD Designer of the Midwood High School Robotics Team.

## Skills

---

- **Languages:** JavaScript, HTML/CSS, C++, Java, Python, SQL
- **Tools and Frameworks:** Git, Jira, Node, React, Redux, Materialize, SCSS, Docker, Postman, Unix