# Tina Wang

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## SKILLS

**Languages**: Java, C, Javascript/Typescript, C#, SQL
**Web**: HTML5, CSS3, SASS, React, Redux, Vue, ASP.NET
**Design**: Adobe Photoshop, Illustrator, InDesign
**Tools/Environments**: Git, Mac OS, Linux, Windows, Microsoft Office, Selenium

## EXPERIENCE

**Technical Program Manager Intern, Google/YouTube, CA**
May 2019 - Aug 2019
- Scoped out and executed on initiatives to identify and decrease compute resource waste at Youtube scale, creating >$1million in continuous savings and impact.
- Developed data visualizations and metrics to streamline team's manual analysis.
- Facilitated cross-functional communication and exercised technical judgment and influence in working with engineering teams.
- Designed automated inefficiency detection processes for future savings.

**Software Engineering Intern, NGP VAN, Somerville, MA**
June 2018 - Aug 2018
- Implemented both independent and agile team projects through design, development, testing, deployment.
- Designed and enhanced front-end functionality on React landing page to improve experience and productivity of 50,000+ political organizers nationwide.
- Wrote a suite of automated tests to streamline QA efficiency.

**Web Development/UX Intern, Sinolove Technology, Beijing, China (remote)**
Sept 2017 - Mar 2018
- Built data visualization interfaces and wireframed portions of website for a reach of 5500+ clients.

**Javascript Mentor, Paper Airplanes, New York, NY**
Aug 2017 - Dec 2017
- Taught programming basics and provided career guidance to women affected by conflict in Syria.
- Implemented curriculum based on individual needs.

**Co-Founder, Side by Side, Belmont, MA**
May 2013 - Aug 2017
- Established and managed summer art camp for up to 30 kids.
- Created organization website and launched several social media campaigns to increase engagement with youth online.

## EDUCATION

**New York University, 2020**
B.A. Computer Science
Gender&Sexuality Studies (minor)

**Relevant Courses:**
Web Design
Data Structures
Computer Systems Organization
Basic Algorithms
Operating Systems
Parallel Computing
Artificial Intelligence
Social Networking

## PROJECTS

**Birth Con-Trail**
- Designed and led development of online game about discrepancies in access to reproductive healthcare.
- Won Best Overall Game at NYU Game Jam.

**Students For Sexual Respect**
- As President, lobby for better campus climate and organize initiatives that combine technology and activism, including a VR movie screening and greater access to menstrual products on campus.

**HackNYU**
- Organized and facilitated volunteer trainings and shifts to ensure the logistical success of a hackathon with 500 participants.
- Won President's Service Award as an organization.

## OTHER ACTIVITIES

- Rewriting the Code Fellowship
- Student Senator's Council (ambassador)
- Shanghai JiuQian Center (teacher)