# **Judy Zhang**

judyz1594@gmailcom | https://judyzhang05.github.io | injudy-zhang- | JudyZhang05

#### **EDUCATION**

CUNY - Hunter College | Manhattan, NY

Graduation Date: June 2026

Daedalus Honors Scholar | Bachelor of Art, Major in Emerging Media, Minor in Computer Science | GPA: 3.8

# **SKILLS**

**Programming:** Python, C++, Javascript, HTML, CSS, SQL **Technologies:** Git, Bootstrap, Streamlit, Plotly, Pandas

Software: GitHub, GitLab, Visual Studio Code, Figma, Adobe Illustrator, Adobe Photoshop, Vegas Pro

Languages: English (Native), Cantonese (Native), Japanese (Intermediate)

#### **EXPERIENCE**

**Lazard Sprinternship** 

1/24 - 1 month

- Developed data visuals from a dataframe onto a webpage utilizing python modules Streamlit, Plotly, and Pandas
- Furthered UI design expertise by formatting the webpage's layout to reflect Lazard's professional image
- Refined competency in analyzing and querying data from a database using SQL

### LinkedIn Sprinternship

1/23 - 1 month

- Honed HTML/CSS and JavaScript skills with 4 other interns by collaborating to create a Click-Tracking Website
- Elaborated on UI/UX design skills when producing the layout for the website
- Attained exposure on creating and working with a firebase database

#### **PROJECTS**

# **Code First Girls Javascript Kickstarter Course**

6/23 - 8/23

- Utilized Codepen to learn and develop 8 Javascript-based functionalities
- Collaborated in team based projects forming new connections
- Presented the finalized construction of the graduating project with a mental-health awareness website

#### **Summer Guild Breakthrough Tech**

6/22 - 7/22

- Demonstrated great leadership skills during group work activities and projects
- Learned HTML, CSS, and Javascript while creating our own websites
- Created 3 websites with HTML/CSS and utilizing bootstrap templates

## **Digital Media Internship**

3/21 - 6/22

- Acquired marketing skills from creating posters as advertisements for Laguardia's shows
- Developed problem solving skills while conversing with teachers, staff, clients, and peers to achieve quality results
- Gained better design and technical skills to work efficiently

#### **ACTIVITIES**

# **Women In Computer Science - Club Member**

9/22 - Present

# **AT&T Summer Learning Academy Externship**

6/21 - 7/21

- Acquired knowledge and insights on a multitude of various work-life fields and a perspective at AT&T
- Completed all the coursework in this externship through technological assignments and lessons
- Gained an understanding of computer science associated career paths like cybersecurity and game development

#### **ACHIEVEMENTS**