



Claire Wang

NEW YORK, NY

 clawang.github.io

 cyw336@nyu.edu

 617-678-2487

SKILLS

Languages

Javascript, Java, Python, HTML5, CSS/Sass, SQL

Frameworks

React, AngularJS, jQuery, MongoDB

Tools

Git, Jira, Adobe Creative Suite (Photoshop, Illustrator, InDesign)

HONORS

Presidential Honors Scholar

NYU College of Arts & Science

LEADERSHIP

Social Media Director

Bite Club | Sep 2019 - Present

Layout & Web Designer

NYU Baedeker | Sep 2019 - Present

Secretary

Cheese Club | Sep 2019 - Present

Media Team, Welcome Week

NYU Student Life | Aug 2019

RELEVANT COURSEWORK

Applied Internet Technology

Spring 2020

Computer Graphics

Spring 2020

Database Design and Implementation

Fall 2020

Basic Algorithms

Fall 2020

EDUCATION

New York University, College of Arts & Science

B.A. in Computer Science | May 2021

- GPA 3.76/4.00, Major GPA 3.86/4.00
- Web Programming and Applications Minor
- Business of Entertainment, Media, and Technology Minor

EXPERIENCE

MarketAxess – Application Developer Intern

Jun 2020 - Present | New York, NY

- Interfaced with product managers and other developers in Agile sprints to ensure functional and thoughtful user experiences across our internal applications
- Built and integrated download ability for audit history database records in AngularJS and jQuery to help employees manage MarketAxess' bond trading platform
- Collaborated with other interns to present enhancements to senior leaders and the global management team

Twenty Over Ten – Web Intern

Jan 2020 - Jun 2020 | Remote

- Developed websites for financial advisors using HTML, CSS, and Javascript on our in-house content management system
- Collaborated with copywriters to create attractive and responsive designs, and optimized sites for usability, SEO, and other digital marketing strategies to convert leads

NYU Courant Institute – Course Grader

Sep 2019 - Dec 2019 | New York, NY

- Responsible for turning over 50+ grades for Web Development assignments weekly on a strict deadline
- Provided feedback and training on debugging code, connecting to servers, improving HTML/CSS/Javascript

PROJECTS

Real-Time Multiplayer Sheng Ji

Developed a real-time multiplayer web game to play Sheng Ji, a classic Chinese card game. Technologies used: Node, Express, MongoDB, Socket.io, HTML, SASS/CSS, JQuery.

Virtual New York City

Illustrated and developed interactive animated web drawings of New York City. Technologies used: HTML, CSS Animation, SVG, Adobe Illustrator, Javascript.