




Claire Wang

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SKILLS

Languages

Javascript, React, node, jQuery, Java, MongoDB, Python, HTML5, CSS/Sass, SQL

Tools

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

HONORS

Presidential Honors Scholar

NYU College of Arts & Science

STUDENT 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

Algorithmic Problem Solving, Database Design and Implementation, Applied Internet Technology, Computer Graphics, Interactive Computing, Linear Algebra, Data Structures, Operating Systems, Discrete Math

EDUCATION

New York University, College of Arts & Science

B.A. in Computer Science | May 2021

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

EXPERIENCE

FULLBEAUTY Brands – UI Engineer Intern

Sep 2020 - Nov 2020 | New York, NY

- Developed UI components for FULLBEAUTY's design system using HTML and Sass by collaborating with product designers
- Created proof of concept to demonstrate how to convert company e-commerce websites into Progressive Web Apps (PWAs) and presented it to leadership

MarketAxxess – Application Developer Intern

Jun 2020 - Aug 2020 | New York, NY

- Built and integrated download ability for audit history database records in Javascript and jQuery to help employees manage MarketAxxess' bond trading platform
- Enhanced user experiences across our internal applications by interfacing with product managers in Agile sprints to improve UI
- 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
- Designed attractive and responsive websites that were optimized for usability, SEO, and other digital marketing strategies

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 – [View Demo](#)

A real-time multiplayer web game of Sheng Ji, a classic Chinese turn-based card game.

Technologies used: React, Node.js, Express, Socket.io, HTML, Sass/CSS.

Quarantine Wrapped – [View Demo](#)

A Spotify Wrapped clone created with the Spotify API to show users a summary of their Spotify listening activity for the past 6 months.

Technologies used: Node.js, React, REST API, Sass/CSS.