

Winston Gong

[Linkedin](#) [Github](#) [Portfolio](#) [Email](#)

Education:

Stony Brook University

Expected Graduation May 2022

- Cumulative GPA: 3.21/4.0
- Bachelor of Science, Information Systems Major

Experience:

SBUHacks 2019 Web Developer

May - August 2019

- Worked with a graphic designer to create the Hackathon website using the **React** framework
- The website informed thousands of hackers on updates of the Hackathon | sbuhacks.org

High School Robotics Team Captain

Sept. 2014 - June. 2018

- Placed 6th place in the 2017 FRC *New York City Regionals*.
- Wrote code in **Java** for controlling the robot's movement manually as well as the code for the autonomous phase of the robot in which the robot moves by itself.
- Lead and taught new members the code of the robot to give them experience on coding the robot in the future.

NY Metro Startup Tech Summer Lead Developer

Summer 2017

- Worked with a team of 5 and mentors from *AppNexus* to create the startup app *H!School* which helps middle schoolers find the right high school by showing their compatibility with schools nearby.
- Made using the **Ionic** Framework using web technologies to create a mobile app which was available on both IOS and Android.
- Presented the app in front of a team of judges composed of professionals in the industry where we got 3rd place.

Personal Projects:

Stackotaire

- A simple Solitaire clone played using text commands and now includes backtracking.
- Made originally for desktop with **Java** but now as a webapp with **JavaScript**, **HTML**, and **CSS**.

PianoSim

- A responsive website with a virtual piano that you can play, record, and playback what you played. As well as downloading what you recorded as an ogg audio file.
- Made using **HTML**, **CSS**, **JavaScript** with SASS and the MediaRecorder API.

Personal Website

- A responsive website made to showcase my projects.
- Made with pure **HTML**, **CSS**, **JavaScript**.
- Includes a day/night mode toggle. | winstongong.netlify.com

Skills:

Languages:

Java, HTML, CSS, JavaScript, SQL, Python

Technologies/Frameworks:

Sass, Ionic, Bootstrap, Photoshop, Illustrator, Word, Excel, Access

Employment:

Xu's Public House Part-Time Server/Waiter

July. 2019 -

Present

- Excellent interpersonal skills; Interacted professionally with customers, vendors and colleagues.
- Success working with a team in a high stress and fast-paced environment.