

Izan Huang

Portfolio: izanhuang.github.io/izan | linkedin.com/in/izanhuang | huang.izan@gmail.com

EDUCATION

Stony Brook University

College of Engineering and Applied Sciences

- Bachelor of Science in Information Systems, GPA: 3.25

Stony Brook, NY

Aug. 2017 – May 2021

WORK EXPERIENCE

Web Developer Intern

WUSB Radio Station

Stony Brook, NY

Feb. 2021 – Present

- Design, create prototypes, and gather feedback on Figma.
- Write, develop, and maintain a responsive custom Barrio subtheme in Drupal using Lando, Gulp, and Sass.
- Implement and configure additional functionalities and features.
- Confer with the web development team to establish milestones, goals, track progress, and resolve conflicts.
- Work with backend developers to help with coding and troubleshooting.

PROJECTS

Front-End Development (Personal Projects)

- Devised a product landing page using HTML and CSS.
- Created a web app that shows the local weather using HTML, CSS, JavaScript and APIs.
- See portfolio for more projects.

SBU Voting (ISE 339) | React

- Designed personas of our end-user and stakeholder.
- Collaborated with team members to compose the wireflow and UI mockup designs.
- Contributed to writing a software design document with program and website instructions.

Database Design and Practice (ISE 305) | MS Access, MySQL

- Modeled a video game statistics database using MS Excel and Access, and queried its data with SQL.

TECHNICAL SKILLS

Languages: HTML, CSS, Sass, JavaScript, React, Python

Software: Figma, MySQL Workbench, Microsoft Word, Excel, Access, and PowerPoint

EXTRACURRICULAR

Secretary

Stony Brook Esports Association

Stony Brook, NY

Aug. 2020 – May 2021

- Prepared board meetings and assisted with agenda preparation.
- Transcribed bi-weekly executive board meetings for planning events and budgeting.
- Collaborated with clubs and sponsors on events.

Student Volunteer

Stony Brook University Food Pantry

Stony Brook, NY

Jan. 2021

- Greeted guests and reviewed their request for non-perishable food and other necessities.
- Prepared a tray of the requested items, bagged them and offered bonus items.

Hackathon Participant

HackHealth 2020

Stony Brook, NY

Feb. 2020

- Worked with peers to build the Android app, *Food with Friends*, using Java, Firebase, and Android Studio.
- Constructed the UI for the check-in status page and debugged the app using an emulator.
- Won “The Most Innovative Hack” award at the event.