

Hung-I Huang

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 Hung-I Huang | github.com/BenjaminHuang | <https://benjaminhuang.github.io/MyPortfolio>

SUMMARY OF QUALIFICATIONS

- Have experience developing projects and works using C#, C++, Java, Python, and Javascript.
- Familiar with front-end development tools CSS, React.js, Bootstrap, and HTML.
- Have experience working with teams developing projects, and have excellent communication skills.

EDUCATION

University of California - San Diego

La Jolla, CA, 2021-present

Mathematics-Computer Science B.S.

GPA: 3.75

Relevant Coursework:

Advanced-Data Structures, Probability, Web Design, Discrete Math, Computer Graphics,
Data Science, Graph Theory

Foothill College

Los Altos, CA, 2018-2021

Computer Science A.S.

GPA: 3.85 (Dean's List)

Relevant Coursework:

Object-Oriented Programming, Software Design, Data Structures, and Algorithms,
Linear Algebra, Computer Architecture

EXPERIENCE

Software Engineer Internship at FIRST VALUE TECHNOLOGY CO., LTD Tainan, Taiwan 2020

- Helped assemble and test the hardware.
- Worked on the software for the robot arm and its user interface app using C++.

[My Portfolio](#)

San Diego, CA 2021

- Built my own portfolio using HTML, CSS, and Javascript.

IT intern at Lavner Education

San Diego, CA 2022

- Taught introduction classes of programming such as C++, Python, Java and Web development.

[Mood Tracker](#)

San Diego, CA 2022

- A website that keeps track of users' moods by dates. Users can write, delete and edit the comments and the entries using HTML, CSS and JS

Volunteer for a College Research under the Professor

San Diego, CA 2022

- Collected the tweets using python and tweepy.
- Doing web scraping using python to get users' information.

Linkedin Automation Bot

San Diego, CA 2022

- Using Python to build a bot that automatically sends messages to make connections.