HUNG-I HUANG

✉ hungihuang.company@gmail.com
📞 (650) 495-6923
📍 La Jolla, CA
in Hung-I Huang
○ /github.com/BenjaminnHuang

EDUCATION

Bachelor of Science

Mathematics / Computer Science

University of California San Diego

📅 June 2023

🎓 3.65

Relevant courses

- Advanced-Data Structures
- Web Development
- Software Engineering
- Computer Graphics
- Object-Oriented Programming
- Advanced-Algorithms
- Operating System
- Data Science

SKILLS

- Python
- JavaScript (ES6, React, Node.js)
- C++
- HTML/ CSS, Tailwind CSS
- Agile Development
- C#
- Java

CAREER OBJECTIVE

New grad seeking an entry-level position in software development. Strong problem-solving skills, passion for learning emerging technologies, and a collaborative mindset. Proven team player with excellent communication skills, eager to contribute to a dynamic organization and gain valuable industry experience while continuously expanding expertise in computer science.

WORK EXPERIENCE

IT Intern

Lavner Education

📅 July 2022 - August 2022   📍 San Diego, CA

- Taught introduction of programming such as C++, Python, Java and Web development for a 10 people class.
- Explained the complex topics using tools, visualization and real-life applications.

Software Engineer Internship

FIRST VALUE TECHNOLOGY CO., LTD

📅 April 2020 - December 2020   📍 Tainan, Taiwan

- Worked on the software for the control of the robot arms and their user interface using C++.

PROJECTS

Portfolio

Software Developer

📅 April 2023 - June 2023

- Established my own portfolio using React.js, Tailwind CSS, and JavaScript.

Mood Tracker

Software Developer

📅 Feb 2023 - April 2023

- Created a CRUD web application that keeps track of user's mood of the day using HTML, CSS and JavaScript,
- Designed the user interface for the web application.
- Hosted the meetings with agile in a 10 people team.

Student Web Development Team

Coding Leader

📅 April 2023 - current

- Operated the meetings and the debug session for the coding team.
- Mentored the team members in coding, git and web development.
- Reviewed others' code and approved the pull requests on the GitHub.
- Developed the websites using HTML, CSS, JavaScript and Google Firebase.