Kyle Huang

kylehuang041@gmail.com | github.com/kylehuang041 | Seattle, WA

Education

University of Washington Bothell · School of STEM   September 2020 - Present

Computer Science and Software Engineering: Information Assurance and Cybersecurity (BS)

GPA: 3.79, Dean's List 2020 - 2021

Skills

Languages: Java, C++, JavaScript, Python (some)

Technologies: Linux, Git, GitHub, HTML, CSS, Excel, VS Code, VM

Soft: Communication, Teamwork, Flexibility

Projects

Portfolio   a responsive website with embedded API, HTML, CSS, and JS for DOM manipulation interaction and local storage.

Bank   created a banking system with C++.

Calculator   a linear calculator made in Java with GUI (no order of operations).

Restaurant Order   online pickup order using Java using OOP principles.

Weather App   uses API with HTML, CSS, and JavaScript.

UWB Hackathon 2021   my group made an alternative front end UW course catalog using HTML, CSS, JavaScript/JQuery, and Figma. I have gained teamwork experience with people of various skill sets.

FCC JavaScript projects includes roman numeral conversion, cash register, palindrome, Caesars cipher, and telephone validator from freeCodeCamp.

Certificates

JavaScript Algorithms and Data Structures (freeCodeCamp)	December 2021
Responsive Web Design (freeCodeCamp)	September 2020
Excel 2016: Introduction to Formulas and Functions (LinkedIn)	October 2021
Excel Essential Training (Office 365/Microsoft 365, LinkedIn)	October 2021
Learning React.js (LinkedIn)	December 2021