



# Kyle Huang

## Contact

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## Links

<a href="#">Portfolio</a>	<a href="#">UWB Hackathon</a>
<a href="#">GitHub</a>	<a href="#">2021</a>
<a href="#">LinkedIn</a>	<a href="#">Indeed</a>
<a href="#">freeCodeCamp</a>	<a href="#">CodePen</a>
<a href="#">Family Business</a>	

CS Student at University of Washington Bothell passionate about programming and cybersecurity.

## Education

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### *2020 - Present*

**Computer Science and Software Engineering: Information Assurance and Cybersecurity (BS)**, *University of Washington - Bothell*

## Technical Experience

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### *Projects*

- **Portfolio:** my portfolio shows my projects, intro about me, contact form, and image gallery of my photos that I've taken. I used HTML/CSS and Javascript.
- **Bank:** Made a Bank program using C++. You can create account, sign in, check balance, see account information, deposit, withdraw, etc.
- **Family Business:** Designed and developed a static responsive website

for a family business using HTML, CSS, and JS.

- **Weather API:** Created a weather app using HTML/CSS and JavaScript to fetch dynamic data to make changes to the content. It displays the location, temperature, condition, and date.
- **Restaurant Order Program:** Made using Java. It takes in an order, calculates the quantity and total price including tax giving out a receipt with an option to download it.
- **Calculator:** Made using Java GUI. It calculates from left to right without order of operations.
- **UWB Hackathon 2021:** Made an alternative of the course catalog of UW, using HTML/CSS, JavaScript/JQuery, and Figma. Group members: Kyle Huang, Bailey Marie, Kyle Huynh, Kyle Fukuda, and Gwen Furiato.
- **FCC Mini HTML/CSS projects:** A collection of my mini projects from freeCodeCamp
- **FCC JavaScript projects:** A collection of my JavaScript projects that include Roman Numeral Conversion, cash register, palindrome, Caesars cipher, and telephone validator from freeCodeCamp.

## Certificates

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### *September 2020*

- Responsive Web Design (freeCodeCamp)

### *October 2021*

- Excel 2016: Introduction to Formulas and Functions (LinkedIn Learning)
- Excel Essential Training (Office 365/Microsoft 365, LinkedIn Learning)

### *December 2021*

- Learning React.js (LinkedIn Learning)

- JavaScript Algorithms and Data Structures (freeCodeCamp)

## **Skills**

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### ***Hard***

Java, HTML, CSS, JavaScript, Excel, Git

### ***Soft***

Communication, Flexibility, Collaboration