Jongseok Jung

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EDUCATION

Bachelor of Science in Computer Science and Software Engineering   April 2020 – August 2022

University of Washington Bothell | Bothell, WA

- Relevant Coursework: Data Structures and Algorithms, Technical Writing, Software Engineering, Cloud Computing, Database Systems, Operating Systems, Hardware and Computer Organization

SKILLS

Programming Languages: JavaScript, Java, Python, Swift, HTML & CSS

Frameworks/Libraries: React, Node.js, MongoDB, Express.js, jest

Tools and Software: SwiftUI, AWS, Git, GitHub, Linux, Google Firebase, npm

WORK EXPERIENCE

University of Washington GenCyber Camp | Bothell, WA   June 2022 – August 2022

Cybersecurity Student Leader

- Organized and executed activities and labs with diverse cybersecurity topics including hacking, cryptography, password management, computer networking, ethical issues, and social engineering.
- Coached 7th-12th grade students in learning about protecting confidentiality, integrity, and availability of information.

Apple | Seattle, WA   November 2019 – April 2021

Sale Specialist

- Provided Apple's exceptional values and products by providing technological consulting tailored to customers' diverse needs.
- Accelerated the revamping endeavors at Apple UVillage's Covid-affected re-opening process.

Qanalysts | Kirkland, WA   June 2019 – November 2019

Test Moderator

- Coordinated and executed an average of 600 data point collections every week under strict technical regulations for the Microsoft Mixed reality project.
- Managed instrumental information for Microsoft Mixed reality project at 5 locations.

PROJECTS

Mukja   June 2022 – August 2022

- Developed a full-stack iOS application utilizing **Swift** and **SwiftUI** allowing users to share and save their favorite recipes.
- Utilized Cloud Firestore for users and recipes databases and Firebase Authentication for user register/login system.

My City API   October 2021

- Completed a client app utilizing **Java** that outputs information from weather and nearby Cities RESTFUL API.
- Demonstrates ability to GET JSON files from HTTP connections.

Momentum   September 2021

- Coordinated **HTML**, **CSS**, and **JavaScript** to implement a To-do web application that generates background images, colors, and quotes.
- Demonstrates front-end and back-end of web programming and JSON parsing knowledge