Jung W Choi

choijung121@gmail.com | (725)260-0466 | github.com/choijung121 | linkedin.com/in/jung-choi-4767a7172/

EDUCATION

Brigham Young University

Provo, UT

- Attended from 2017 to 2022 and earned 100 credits toward B.S. in Bioinformatics with minor in Computer Science
- Relevant Coursework: Data Structure & Algorithms, Discrete Structure, Advanced Programming Concepts, Web Programming,
 Quantitative Bioinformatics

EXPERIENCE

Redlist

Pleasant Grove, UT

Software Quality Assurance Intern

Nov 2020 - June 2022

- Performed mobile (Android) and Web end to end testing by writing test cases and performing manual and regression testing
- Developed automation test scripts to be tested in the Microsoft Azure pipeline using Appium, WebdriverIO, and Cucumber
- Utilized Postman to request and pull API requests to view data was being correctly stored on the server
- Tracked and reported bugs in Microsoft Azure to keep track of upcoming features and report bugs fixes to release
- Collaborated with Software Engineers and Project Managers for test requirement clarification to ensure effective testing procedures

Nu Skin International

Provo, UT

Sales Support Representative

- Sep 2019 Dec 2019
- Receive average of 20+ inbound calls daily from customers to help them grow their business
- Learned quickly to use the software programs and 200+ products that was used at Nu Skin within 3 weeks to assist customers in professional manners
- Develop professional relationships by placing orders of all types, setting up new accounts, answering questions, and resolving problems
- Trouble shoot software and other technological problems the customer experienced while using Nu Skin related apps, websites, and devices

Missionary Training Center

Provo, UT

Interpreter Trainer – Korean

Jul 2017 - Aug 2019

- Interpreted Korean to English and vice versa for the customers who need interpretation services
- Supervised average of 6 events and 3 meetings weekly for interpreters to work comfortably and efficiently
- Maintained databases of constant changes of all our customers and accurately forecast the needs for the future
- Trained and coordinated 20+ interpreters to improve the overall quality of interpretation
- Interpreted an average of 15+ hours per week during school year and 30+ hours per week during school breaks

PROJECTS

Weather Search App

- Built Weather search app with using Openweathermap API to generate current weather information of the cities searched
- Used tools: Vue.JS, Node.JS, Openweathermap.org API

Shopping Cart App

- Build shopping cart app to allow adding products to shopping cart and able to check total prices of the products selected
- Used tools: Vue.JS, MongoDB

SKILLS

- Programming Languages: JavaScript, C++, HTML/CSS, Python
- Front-End Framework: React.JS, Vue.JS
- Automation Framework/Tools: Appium, Cucumber, Webdriver
- Tools: Microsoft Azure, Github