JIEON LIM

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SKILL SUMMARY

- Ability to solve complex problems by identifying, analyzing, and thinking critically
- Inherit a sense of eagerness to learn interesting subjects with perseverance
- Good oral and written communication skills
- Strong collaborating skills cultivated through group project experiences

TECHNICAL SKILLS

Languages
- Python
- C
- Java
- JavaScript
- HTML/CSS

Development Tools
- VS code
- IntelliJ IDEA
- Chrome Extension

Design Tools
- OnShape
- Figma
- Adobe Photoshop
- Adobe Illustrator
- Adobe Aftereffects
- Adobe InDesign
- Balsamiq

Operating Systems
- Linux Ubuntu
- Windows

Project Management
- GitHub
- Repl. it

PROJECT EXPERIENCE

Interactive Image Processor   NOVEMBER 2021
INTRODUCTION TO COMPUTING SCIENCE AND PROGRAMMING I, SFU

- Directed group project: distributed tasks and managed to successfully finish the project on time
- Leveraged **Python** programming language in building Interactive Image Processor
- Built and Implement manipulation options
- Collaborated efficiently with peer student using Repl. it (integrated development environment)

SFU Rate My Professor   JANUARY 2023 – APRIL 2023
GOOGLE CHROME EXTENSION, GROUP PROJECT

- Working collaboratively with seven group members
- Building SFU-RMP **Chrome Extension** with **Git Feature Branch Workflows**

- Applied **JavaScript and HTML** programming language skills to create Course.js and Section.js to validate and parse required HTML from the SFU course schedule and unit tests for those two scripts

EMPLOYMENT

Restaurant Server   JUNE 2020 - AUGUST 2022
RIVERA COUNTRY CLUB, DONGTAN, GYEONGGI-DO, SOUTH KOREA

- Strengthened **problem-solving skills** in highly intense restaurant environment by quickly resolving customer needs and complaints.
- Maintain **accuracy** in taking orders and payment processing system without any error.
- Collaborated with kitchen staff and other servers to provide timely and seamless service for customers.
- Developed **efficient workflows and processes** to increase productivity and decrease waiting periods, especially during peak hour
- Managed a high volume of customers during peak times and days for group reservations maintaining a good quality of service.

Marketing Designer & Receptionist   FEBUARY 2024 – PRESENT
DC AESTHETICS, BURQUITLAM, BURNABY, CANADA

- Strengthened **problem-solving skills** in highly intense restaurant environment by quickly resolving customer needs and complaints.

VOLUNTEER EXPERIENCE

Nursing Home Volunteer   NOVEMBER 2010 - MAY 2017
HWASEONG FAMILY CORPORATION, SOUTH KOREA

- Provided emotional support and companionship to the residents and created a positive living environment
- Assisted the day-to-day activities of the residents and provided personalized care to ensure their comfort
- **Worked collaboratively** with nursing home staff to furnish the needs of residents, and communicated efficiently with residents and their families to provide sympathizing care
- Demonstrated high-quality **commitment and patience** to competently serve the residents for their social well-being

Translator and Interpreter   DECEMBER 2018
HOMESTAY PARENTS, SUSSEX, NB

- Developed a strong understanding of **cross-cultural communication** while working as a Korean English interpreter, enabling effective communication with Canadian Homestay parents and Korean international students' parents.
- Leveraged strong **analytical skills** and attention to detail to concisely interpret conversation and complex information.

- Cultivated a deep understanding of the importance of **accurate and clear communication** and utilized this knowledge to maintain accuracy when simultaneously and orally translating conversation.

EDUCATION

Sussex Christian School   SEPTEMBER 2017 – JUNE 2021
HIGH SCHOOL DIPLOMA, SUSSEX, NB

- Sussex Christian School Soccer Team Member
- Completed NB English Language Assessment in Jan 2020
- Received High Honor Roll 2018-2019, 2019-2020, 2020-2021
- Highest Academic Standing in 2020 Grade 11
- Highest academic Standing in 2018 Grade 9
- 4.0 (95.82%) GPA
- Valedictorian Recipient in 2021
- Took Computer Science 110 (Python) in grade 12

Simon Fraser University   SEPTEMBER 2021 - PRESENT
ASSOCIATE OF APPLIED SCIENCE | COMPUTING SCIENCE, BURNABY, BC

- **Social Issues and Communication Strategies in Computing Science**
  - Cultivated **written and oral communication** skills
  - Researched different types of *Artificial Intelligence* and wrote *informative essay*
  - Wrote a persuasive essay on why AI can't replace humans
- **Introduction to Computing Science and Programming I**
  - Leveraged **Python** programming skills
  - Created *Motivational Quote Generator*
  - Developed *Chabot with Personality* and *Dictionary*
  - Constructed *Olympics 2020 Report utilizing data in CSV files*
- **Introduction to Computing Science and Programming II**
  - Completed coursework on **C / C++** programming language on **Ubuntu Linux**
  - Leveraged *dynamic allocation*, different types of *sorting and searching algorithms*, *tree data structure and algorithm*, and more.
- **Data Structure and Programming**
  - Utilized **Java** programming skills and **IntelliJ IDEA**
  - Generated Linked List operations and Queue operations as an assignment.
- **Software Engineering**
  - Used **HTML, JavaScript, Java, Python, CSS, Dockerfile** to create Course Scheduler for Fraser International College
  - https://github.com/goldfish047/CourseScheduler
- **User Interface Design**
  - Used **Balsamiq** and **Figma** to create design of SFU online bulletin board

Simon Fraser University   SEPTEMBER 2023 - PRESENT
SCHOOL OF INTERACTIVE ART AND TECHNOLOGY | SIAT, SURREY, BC

- **Spatial Thinking and Communicating**
  - Utilized **OnShape Computer-Aided Design** tool

- **Digital Image Design**
  - Utilized **Adobe Photoshop** to edit photos that I took
  - Used **Adobe AfterEffects** tool to create a kinetic typography video
- **Graphic Design**
  - Utilized **Adobe Photoshop, Adobe InDesign, Adobe Illustrator** tool
  - Learned **Branding Design** and create a branding book for company named MALA including design of logo, pattern, website, mock up, and social media posts.
  - https://drive.google.com/file/d/1t6BpYAZpPPLMVB_GNhgxV6xZzp-ETNIY/view?usp=sharing
- **Information Design**
  - Used **Figma** to create a wireframe of Embark sustainability community website (received Letter of Recognition for Embark Community)
  - https://www.figma.com/file/OlaWZTjGTCMn6JzRnQhDRm/235-P3-Wireframes?type=design&node-id=0%3A1&mode=design&t=opmJIA0BkmmPyRH9-1
  - Utilized **HTML** and **Java** to create a responsive mockup website
  - https://www.sfu.ca/siat/student_projects/iat235_2024_spring/d102-14/IAT-235-P4/main.html

INTERESTS

- Photography | 4+ Years
  - Experienced in taking pictures of landscapes, buildings, and nature focusing on capturing unique and visually appealing images
  - Developed editing skills to enhance the visual impact and express compelling natural colors
  - Passionate about photography as a means of creative activity to imply stories on individual images
  - Publish photos online(Instagram) for more than three years
  - Won 1st place in the "Perfect Peace" Category and Won 3rd place in the "Shades of Life" Category in the Sussex Christian School photo contest took place in 2020
  - Joined to SFU photo club and participated in a photo contest in Fall 2022