Chung- Hao (Wesley) Li, BASc

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Summary of Qualifications

- High passion for game development and programing in C++. Developed 7 games on Unity (Mobile, 2D, 3D and VR games)
- Self-motivated college student in Game Programing with a Bachelor's degree in Electrical Engineering and Computer Science
- Over 2 years well-rounded experience with Google in Quality Assurance, Testing and Project Management
- Good Web development skills: HTML, CSS, JAVASCRIPT
- Excellent problem-solving skills to advise and collaborate with leaders to brainstorm alternatives and propose solutions
- Strong ability to provide training and coaching for Quality Assurance software to people at all levels including contractors

Education

St. Lawrence College	Cornwall, Ontario
Game Programming Diploma	Aug 2021 - Expected Apr 2023
National Cheng Kung University	Taiwan
Bachelor of Science in Electrical Engineering and Computer Science	Sep 2010 - Jun 2015

Experience

St. Lawrence College	Cornwall, Ontario
Peer Tutor	Oct 2022- Present

Tutored Network Programming, C++, Physics for Games, Mathematics for Games

BGC Canada Cornwall, Ontario

Program Volunteer Instructor (creating video game)

Jul 2022- Present

- Taught children (age 6-12) to make video games with Unity
- Planned, organized, and scheduled the teaching process
- Designed and made games suitable for teaching
- Collected game art assets and organized them for teaching purpose

STEMWorld Educational Services Inc.

Remote, Canada

Game Developer May 2022 – Jul 2022

- Used the Unity 3D game-engine and C# for educational game development
- Created game art asset on Gimp
- Planned, researched and design game development process
- Participated the presentation of technical topics at regularly scheduled corporate meetings

GameStop Cornwall, Ontario

Game Sales Jan 2018- Nov 2019

- Proven ability to provide excellent customer support
- Engaged customers with value added service and knowledge
- Tackled all inquiries with style
- Developed empathetic client relationships while earning a reputation for exceptional customer service

TripMomentVR Taiwan

Unity Engineer Mar 2021- Apr 2021

- Assisted in designing and building effective codes
- Maintained the quality of codes and projects
- Extended support in scripting, GUI, textures, etc.
- Effectively communicated with other team members to create strong pipeline and integrate media assets

Google

the U.S.A., Singapore, Taiwan, and India

Quality Assurance Engineer

Jan 2018- Nov 2019

- Assisted to develop and implement quality assurance program for telecommunication software commination
- Conducted failure analysis to define root causes and drove corrective actions
- Managed contractors' quality performance and generated reports and metrics for management to review
- Provided training and coaching for quality assurance program to internal users and contractors in the U.S.A., Taiwan and India

HTC Taiwan

Wireless Field Trial Engineer

May 2017- Jan 2018

- Developed test frameworks and set up testing system
- Evaluated existing status of test automation and provided recommendations for improvements
- Conducted various root cause analysis on wireless performance
- Participated in test driven designs and executed testing to ensure compliance with project requirements

Ministry of Taiwan Taiwan

Mandatory Army Service Nov 2015 -Nov 2016

- Worked at the Army engineer to perform logistic and filed support
- Other numerous tasking with local Taiwanese units across various cities in Taiwan

Self-employed Taiwan

Prepared to move to Canada to study

Dec 2019- Aug 2021

- Focused on improving English and studied game programming to meet the requirement to study in Canada
- Took various high risks jobs to earn money to afford studying abroad such as scuba diving coach and safety coordinator

Additional Experience

St. Lawrence College Cornwall, Ontario

Class Representative Oct 2022- Present

- Acted as a liaison between the students and professors
- Represented my class at Class Rep Meeting
- Ensured my classmates are properly represented and are well informed

Electronic Arts Remote, Canada

Virtual Experience Program Participant

Jan 2022- Jan 2022

• Completed practical task modules in Python, C++, Game Engine Technology, and Mitigating Cyber Vulnerabilities