liamharder06@gmail.com

778-751-5426

Online ePortfolio: liamharder.github.io

SUMMARY OF QUALIFICATIONS

- 4th year IT major at KPU with 4.05 CGPA
- Proficient in Java, Python, Git VCS, Microsoft Office
- Very fast learner with a particular talent for computer systems
- Effective worker both individually and as part of a team
- Experienced creative writer and storyteller across multiple mediums
- Burning passion for interactive media and video game development

EDUCATION

Bachelor's Degree in Information Technology

2018 - 2025

School of Business, Kwantlen Polytechnic University

Ш	4.05 GPA as of Summer 2024
	Placed on Dean's Honour Roll six times
	Relevant Courses:

- 1) Object-Oriented Programming Demonstrated understanding of advanced programming concepts such as inheritance, polymorphism, and design patterns applicable across multiple object-oriented programming languages
- 2) Video Game Narratives Generated and expanded upon my own game concept and narrative, including creation of a creative bible and thorough narrative outline
- Networked Narratives Conceptualized and wrote narratives in a decentralized, nonlinear fashion, with a focus on the reader/consumer's participation in the narrative

TECHNICAL SKILLS

- Proficient in object-oriented programming languages (Java, C++, C#)
- Experienced with both Windows and Linux operating systems
- Proficient with Microsoft Office (Word, Excel, PowerPoint)
- Experience with assembling and upgrading desktop computers

LIAM J. HARDER

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EXPERIENCE

Volunteer, Nicomekl Elementary School	Spring 2018 - Spring 2020, Spring 2024 - Present		
20050 53 rd Avenue, Langley, BC			
 ☐ Mentored at-risk youth at inner-city school ☐ Learned quickly while assisting teachers in the classroom ☐ Taught introductory programming skills to Grade 1 & 2 stud 	ents		
Cashier/Cook, Freshslice Brookswood	Spring 2017 - Winter 2017		
4030 200 th Street, Langley, BC			
 □ Utilized customer service skills while taking orders and oper □ Worked collaboratively with other coworkers □ Completed duties in a fast-paced high-stress environment 	ating cash register		
PROJECTS & CREATIVE WORK			
Morse 2.0 Short Message Encryption Algorithm	April 2021		
 □ Simple encryption protocol for text-based messages □ Rudimentary encryption/decryption program coded in Java □ Planned features for program will dramatically expand functional project for Foundations of Computer Security course 	•		
Creative Writing	2013 - Present		
 □ Work featured in compilation published by Canadian Poetr □ Recreational creative writer, produced several pieces of fict □ 5+ years of experience running TTRPG campaigns for friend engaging characters and narratives □ Writing samples available on ePortfolio website 	ion inspired by writing prompts		

References available upon request