Jinki Lee

Business and Software Developer Student

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Education

Diploma in Information Technology, Software Development (2023) – GPA: 3.7/4.0   **May 2022 - Present**

Southern Alberta Institute of Technology – Calgary, AB.

- *Co-Op:* Available for 4-months beginning Jan 2023
- *Courses:* Data Management, Java OOP, Web Applications, Interface Program Design, Networks, Computer Hardware.

Bachelor of Arts, Economics – GPA: 3.3/4.0   **Sept 2017 – Apr 2022**

University of Calgary – Calgary, AB.

- *Minor:* Business Management (Haskayne School of Business)
- *Courses:* Cost-Benefit Analysis, Econometrics, Microeconomics, Macroeconomics, Energy Economics, Banking.
- *Activities*: VP Events of the Society of Undergraduates in Economics – organized events to be successful and cost-effective and adhere to budget and deadlines.

Projects

Filling the Void on 16th – Website   **Oct 2022 – Present**

- Created and designed a website with a form submission which collects and stores users' information it into a database. (**JavaScript, HTML, CSS, Bootstrap, MySQL, Excel**)
- Fundraised and distributed a bag which included essential items, to those who experiencing homelessness.

Java Library Database Management – GitHub   **Sept 2022 – Oct 2022**

- Developed an entire application which can be executed on a terminal and scans a text file and displays an input interface allowing users to checkout to find books by title, type, or produce a list of random books. (**Java**)

Personal Website – Website   **Aug 2022 – Sept 2022**

- Implemented the entire webpage to allow people to view my personal website. (**JavaScript, HTML, CSS, Bootstrap**).
- Designed the overall website concept/layout, implemented responsive home & pages, and deployed on GitHub Pages.

Simulated Network Configuration and Design – Cisco Packet Tracer   **May 2022 – Aug 2022**

- Configured IP configurations (both IPv4 and IPv6) on end devices, routers, and switches, and then simulated the network in real time.
- Aimed to configure best security practices on routers and switches, and full network connectivity.
- Operated 4 sites, each with 4 LAN's ranging from a single host to over 1000 hosts.

Awards and Scholarships

Alberta Advanced Education and Technology Award	**Aug 2022**
Jason Lang Scholarship	**Sept 2020 – Sept 2021**
Alexander Rutherford Scholarship	**Sept 2017**

Volunteer Experience

Calgary Mustard Seed	**Sept 2022 - Present**
SAIT Students' Association	**May 2022 – Present**
Society of Undergraduate in Economics	**Sept 2017 – Sept 2021**

Summary of Skills and Interests

Languages:	Developer Tools:	Other Tools:	Transferable Skills	Interests:
Java	Git	Adobe Photoshop	Works effectively with others	Golfing
JavaScript	Oracle	Adobe Premiere Pro	Excellent communicator	Volleyball
Python	HTML	Adobe XD	Organized and attentive	Skiing
C# / C++	CSS / Bootstrap	Microsoft 365	Firm Sense of Integrity	Backpacking
PHP	Jenkins	Parallel / VMware		Camping
SQL	PowerShell	Wireshark		Rock Climbing
		Cisco Packet Tracer		Bodybuilding
				Videography
				Photography

Other Interests: Making lifestyle / tech related YouTube videos and Instagram Reels using Adobe Photoshop and Premiere Pro (10K+ views). User Experience (UX) / User Interface (UI) Design, Digital Content Creation, Automation, Artificial Intelligence (AI), Machine Learning (ML).