

□ mobile: 403-998-5029 | **Second Problem** email: jinkilee552@gmail.com

Technical Skills

Languages Java · HTML/CSS **Dev Tools** Git · Jenkins

Relevant Projects and Courses

Computer Hardware and Operating System Essential - CMPH211

Technologies used: VMware, Zendesk, Windows OS, Linux, MacOS

- Learned how to perform the installation and configuration of a variety of operating systems, explored troubleshooting techniques to diagnose hardware and software problems, configured systems, and replaced defective sub-systems
- Developed a strong foundation in applications, backup, and security processes

Introduction to Networking - CPNT220

Technologies used: Cisco Packet Tracer, Wireshark

- Learned the network terminology, devices, standards, and different networking protocols
- Gained a practical understanding of how networks operate and how to build small networks using different network devices and implement Internet Protocol (IP)

Computer Programming Essentials - CMPP269

Technologies used: Eclipse, BlueJ

- · Developed strong problem-solving techniques, overview of software design methodology, programming language terminology, and an introduction to the differences between varying styles of languages
- Created applications using an industry-standard programming language

Professional Communication and Presentation Skills - COMM256

Technologies used: Microsoft Office (Word, PowerPoint, Excel, Outlook, Teams)

- Established a strong understanding of strategies and skills required for effective communication in a professional environment
- Advanced writing and presentation skills for technical documents, reports, and presentations produced in relevant industry settings

Information Technology Foundations - CMPS237

Technologies used: PowerShell

- Explored the background and history of the Information Technology industry and assess emerging trends as it relates to business needs
- Identified the importance of data-driven decisions within a business and technology context

Education

Southern Alberta Institute of Technology

Information Technology, Software Development, 3.7 GPA

University of Calgary

Bachelor of Arts in Economics with Business Minor, 3.3 GPA

Calgary, Canada May 2022 - Present

Calgary, Canada

Sept 2017 - Apr 2022