



DENNIS YANG LI

2nd year Bachelor of Commerce Student Majoring in Business and Computer

C: 778-251-2815 | E: dennisdfs30@gmail.com | G: <https://github.com/ddennis924> | L: www.linkedin.com/in/d34

TECHNICAL SKILLS

- Development: Java, C/C++, Javascript, Node.js, Express.js, HTML, CSS
 - Testing: JUnit, GDB, TDD, writing test plans
 - Data Visualization: Microsoft Excel, Word, Tableau, Photoshop, R
 - Other: Git Source Control, SSH
 - Adept teamwork skills specialized in a business environment with an outgoing, detail-oriented attitude
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PERSONAL PROJECTS

Encore (Personal) - *Song and Playlist Guessing Game - nwHacks Hackathon Submission* January 2022

- Developed a front and back-end web application that using Node.js, Express.js, html, and CSS to randomize and select any song from a Spotify playlist
- Gained experience in front and back-end web development with javascript as well as the Spotify API

Studiï (Personal) - *HackCamp Hackathon Award Winner* December 2021

- Led a 3 person team to develop a prototype in Java for an application that allows users to post and answer study questions to enhance peer learning
- Gained experience accomplishing local server client interaction with ServerSocket

MunchMap (Academic) - *Restaurant Reviewer and Finder Application* September - December 2021

- Implemented an OOP approach in Java to build an innovative application that stores and filters restaurant visits based on cuisine, rating, price, and location
 - Executed random search algorithm to recommend a restaurant based on a broad selection of criteria
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WORK EXPERIENCE

TD Canada Trust - *Customer Experience Associate* August 2021 - Present

- Collaborated with professionals in banking to teach digital & financial competency to 20+ seniors
 - Innovated creative administration tools such as closing and cleaning scheduling applications to streamline internal workflow by 30+ minutes while maintaining a deep relationship with the customer
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LEADERSHIP EXPERIENCE/ CASE COMPETITIONS

Commerce Undergraduate Society - *First Year Committee/Sustainability lead* October 2020 - Present

- Developed matchmaker algorithm that matches users based on answers for over 200 students

National Strategy Consulting Competition (NSCC) - *2021 Competition finalist* November 2021 - Present

- Worked in a team in creating a plan to increase growth for tech companies entering the Brazilian market
- Placed in top 8 (finals in March 2022) of over 40 teams nationally.

KPMG National Ideation Case Competition - *2022 Top 10 finalist* January 2022

- Innovated in a team to develop a creative business solution for Coca-Cola to reduce carbon emissions and plastic use by 50%

City of Richmond - *Green Ambassador / Green Team Vice President* October 2017 - June 2020

- Led with an intrinsic philosophy, teaching sustainability to youth through 10 personally designed seminars
 - Managed new creative strategies to promote sustainability, receiving the City of Richmond u-ROC Leadership award and obtaining +\$5000 in community grants for a school greenhouse initiative
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EDUCATION

University of British Columbia Completion: April 2025

Bachelor of Commerce: 2nd year Computer Science and Business Dual Major (BUCS program)

- 3.93 GPA | UBC Presidential Scholar Award Scholarship (\$20000) | UBC Trek Scholarship for Excellence (\$7000) | Sauder School of Business Scholarship for Excellence (\$5000)
- Key Courses: COMM 205: Management Information Systems | CPSC 210: Software Construction | CPSC 213: Introduction to Computer Systems | CPSC 221: Algorithms and Data Structures