

Nicholas Chubb

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Education

Simon Fraser University

B.Sc. in Computer Science and Molecular Biology and Biochemistry

GPA: 3.07

April, 2021

Relevant Skills

Languages: Java, JavaScript, C++, Python, HTML, CSS, L^AT_EX

Software: Git, Bash, Linux, Microsoft Excel, Photoshop

Areas of Knowledge: Data Structures and Programming, Bioinformatics and Genomics, Calculus, Discrete Mathematics, Linear Algebra

Soft Skills: Leadership, Public Speaking, Team-building, Communication in a team-based environment

Personal Projects

Script to Generate Committee Event Documents

- Using JavaScript and the Google Apps Script API to procedurally generate event documents to ensure continuity across the Simon Fraser Student Society and its committees
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Work Experience

Simon Fraser Student Society

Board Member

Burnaby, BC

May 2019 – Present

- Spent many hours attending meetings, campaigning, and actively-listening to students in order to accurately represent voter-ship at the board table
 - Supported in the management of \$5 million operating budget and \$25 million in assets
 - Supervised the Executive Director with 20+ staff employed under the Canadian Union of Public Employees
 - Established and led a team as chair of the Surrey Campus Committee to successfully run more than 20 events
 - Planned, organized, and executed a \$150,000 concert and many more events as a director on the Events Committee
 - Brought back campus life to Vancouver students as part of the Vancouver Campus Committee
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Volunteer Experience

Molecular Biology and Biochemistry Student Union

Executive Member

Burnaby, BC

September 2018 – May 2019

- Elected student representative on the Department Undergraduate Curriculum Committee
 - Led an initiative for more course offerings as intermediary between the students and faculty
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Personal Information

- Backpacked alone through Europe during Feb – April, 2017
 - Hobbies include going to the gym, reading, snowboarding, rock climbing, and travelling
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