Freeman Jiang
Full Stack Web Developer

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EDUCATION

University of Waterloo   **2021 - 2026**
Bachelor of Computer Science & Business Administration   Waterloo, Ontario

Colonel By Secondary School   **2017 - 2021**
IB Diploma, OSSD, French Immersion Certificate
Graduating GPA of 98.3%, IB Results: 44/45   Ottawa, Ontario

University of Helsinki   **2021**
Full Stack Open: Deep Dive Into Modern Web Development   Remote

SKILLS

Programming Languages: JavaScript, HTML, CSS, Bash
Libraries & Platforms: React, Node, Express, Axios, Bootstrap, Bulma
Technologies: Firebase, MongoDB, Heroku, Git, GitHub

PROFESSIONAL EXPERIENCE

Google | CSSI: Online Student

Jul 2021 - Aug 2021, Remote
- Participated in a 4-week, intensive computer science summer program for high-achieving students.
- Completed a project-based JavaScript and Firebase curriculum taught by Google engineers
- Collaborated using Git to develop a full stack app with user authentication, a database, and an API
- Delivered the final project with a live demonstration to Google employees and community leaders

Cellular Agriculture Canada | Marketing Intern

Jul 2020 - Aug 2020, Remote
- Produced content in direct cooperation with C-level executives at Because Animals and Future Fields
- Wrote educational articles totalling 3K views and successfully pitched the creation of an online blog

LEADERSHIP EXPERIENCE

DECA Club Entrepreneurship Cluster Head (2 yr.)
- Led 8 students to 12 conference awards through weekly meetings, seminars, and coaching sessions
- Represented Ontario in international competitions as a 2x DECA Provincial Champion

Concert Band Section Leader (3 yr.)
- Responsible for the performance of the trumpet section and organization of weekly meetings
- Spearheaded a new peer mentorship program that greatly improved section morale and ability
- Awarded the Concert Band Leadership and Dedication Award for outstanding commitment to the band
- Developed a mobile-friendly, responsive website for the hosting of a virtual concert

PROJECTS

Colonel By DECA Website, School Project   ⬤ *cb-deca*
- Created a modern, mobile-friendly website from scratch that increased club sign-up rate by 15%
- Product continues to be used as the club's official website.

Technologies: HTML, CSS, JS, Boostrap, GitHub