

# Christian Jerjian

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## EDUCATION

### Concordia University

Montreal, QC

*Bachelor of Computer Science - General Program, With Distinction*

*Sep. 2020 – May 2024*

- GPA: 3.62
- Member of the Institute for Co-operative Education
- **Relevant Courses:** Data Structures & Algorithms (Grade: A), Web Programming (Grade: A), Introduction to Deep Learning (Grade: A)

### Concordia University

Montreal, QC

*Bachelor of Commerce - Major in Accountancy, Minor in Finance, With Distinction*

*Sep. 2016 – May 2020*

- GPA: 3.52

## EXPERIENCE

### Full Stack Web Developer

Jan. 2023 – Apr. 2023

*Fix Network World*

*Remote*

- Developed 'ImageDesk' - a comprehensive claims management platform for the auto repair network as part of an Agile development team
- Implemented full system functionality including damage photo management, repair estimates, and documentation workflows, enabling streamlined integration between franchise locations and Fix Network corporate
- **Technologies used:** ABP Framework, Blazor, .NET, C#, SQL Server, Entity Framework Core

### Staff Accountant Auditor

May 2019 – Aug. 2019

*Deloitte Canada*

*Montreal, QC*

- Performed financial statement testing and substantive procedures for publicly traded companies
- Conducted internal control walk-throughs and documented compliance procedures
- Collaborated in a team of 7 to execute successful audits for multiple clients

### Teaching Assistant - Financial Accounting

Jan. 2018 – Apr. 2018

*Concordia University*

*Montreal, QC*

- Graded assignments, midterms, and final exams for Financial Accounting course
- Provided constructive feedback to students while maintaining academic integrity

## PROJECTS

### Sword Survivor | *Unity, C#, Animation, Blender*

2024

- Developed a fast-paced action game inspired by Vampire Survivors using Unity and C#
- Implemented complex game mechanics for 8 rounds of progression with diverse enemy types
- Successfully published and deployed on itch.io gaming platform

### Personal Portfolio Website | *React, JavaScript, Node.js, Material-UI*

2024

- Developed an interactive portfolio website to showcase personal projects, skills, and professional experience
- Implemented responsive design ensuring seamless user experience across desktop and mobile devices

### Big Tech News Twitter Bot | *Node.js, JavaScript, Twitter API, Heroku*

2023

- Built an automated Twitter bot that aggregates and shares real-time updates on tech companies
- Integrated Twitter API for automated posting and content management
- Deployed and maintained the application on Heroku

### Cyclist Map App | *HTML, CSS, JavaScript, Express.js, Google API*

2023

- Developed a full-stack web application for cyclists to track their rides
- Integrated Google Maps API for route tracking and visualization
- Implemented RESTful routes for data management and user interactions

## TECHNICAL SKILLS

**Programming Languages:** Java, Python (Pandas, NumPy, Scikit-learn), JavaScript, C#, HTML/CSS, SQL

**Frameworks & Tools:** React.js, Node.js, Express.js, .NET, ABP.IO, Blazor, SQL Server, EF Core, Unity

**Developer Tools:** Git, GitHub, VS Code, Visual Studio, PyCharm, Heroku, Google Cloud API

**Spoken Languages:** English (Fluent), French (Fluent), Arabic (Intermediate)