Carson S. Fischl

MBA Candidate, BCS, BSc

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Hello! My name is Carson.

I am currently studying for my MBA at the Université de Bordeaux. I have a background in software development, with multiple successful project deliveries in the telecommunications and semiconductor sectors. I am proficient with various technological tools, including Excel and Python, and have strong presentation, public speaking, business administration, and data analysis skills. Additionally, I am a Canadian-US dual citizen, speak English and French fluently, and currently hold a French visa. In my spare time, I enjoy web development, studying economics and numismatics, running and weightlifting. Thank you very much for taking the time to review my résumé - I look forward to hearing from you!

Professional Experience

Software Developer I | Dell Technologies   2023.01 - 2023.09
- Developed a testing framework for the DU component of Dell's 5G telecommunications infrastructure.
- Implemented key features such as data segmentation and a TTI pause feature to stop the system mid-test, to assist with debugging.
- Successfully cooperated with multiple teams in an Agile environment to rollout the second generation of Dell's 5G technology.

Synopsys | DDR PHY Engineering Intern   2021.10 - 2022.08
- Developed the memory interface and verified release packages for computer chips for major industry clients.
- Implemented swizzling feature on LPDDR4 and LPDDR3 product lines.

Education

Institut d'Administration des Entreprises, Université de Bordeaux Bordeaux, France
MBA - Master of Business Administration   2023 - 2025 *(expected)*
- Courses in Marketing, Finance, Accounting Fundamentals, Digital Marketing, & European Economics.
- Thesis: Architecting a Modern Digital Business - Designing a Dating App with a Sustainable Business Model and Modern Technology Stack.

School of Computer Science, Carleton University   Ottawa, Canada
BCS - Bachelor of Computer Science   2020 - 2022

Institute of Biochemistry, Carleton University   Ottawa, Canada
BSc - Bachelor of Science, Biochemistry   2015 - 2020

Projects

A Next.js site to show off my collection of Ancient Coins
Includes high quality photos and deployment on Vercel.   2023

Awards

Graduate Scholars in France scholarship | Campus France   2023 - 2025
- Awarded to one of ten Anglophone Canadian students to pursue post-secondary studies in France.

Skills

Languages: English, French (DELF B2).

Programming: Python, Javascript, NodeJS, Linux.

Frameworks: React, Next.js, Flask, Express.

Business: MS Office (Excel, Word, Powerpoint), Presentations, Data Analysis, Administration.