

David De Medeiros BSc, MBA, PMP

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📁 PROFESSIONAL EXPERIENCE

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|---|--|
| Project Manager and Consultant, <i>Venture Capital</i> | 01/2019 – Present
Vancouver, BC |
| <ul style="list-style-type: none">• Conducted deal screening, pitch reviews, market sizing, competitive analysis, and unit economics.• Developed investment business cases, financial models, and cost-benefit analysis.• Reduced investment risk with due diligence reviews as member of venture capital forum groups.• Managed and programmed JavaScript, HTML, CSS, React, Python, jQuery, PHP, SQL, and MongoDB projects. Programmed generative AI applications for equity analysis. | |
| Capital Planner - Financial Planning, <i>Vancouver Coastal Health</i> | 06/2017 – 01/2019
Vancouver, BC |
| <ul style="list-style-type: none">• Analyzed capital budget of over \$300 million and conducted enterprise resource planning.• Improved variance reporting with new financial models using Excel and PeopleSoft.• Evaluated business cases for large multimillion-dollar capital projects.• Researched and proposed new policy for mandatory healthcare insurance for non-residents to save Canada hundreds of millions annually of unpaid medical bills. | |
| Senior Technical Analyst - Team Lead, <i>BCLC</i> | 03/2013 – 05/2017
Kamloops, BC |
| <ul style="list-style-type: none">• Directed business case development, project management, and ITIL policies.• Led request for proposal (RFP) of \$10 million for IT services contract.• Managed annual operating, capital budgets, and POs of \$5 million in SAP.• Managed vendor contractors, vendor support agreements, and ServiceNow SLAS. | |
| Lecturer - Business and Economics, <i>Thompson Rivers University</i> | 09/2009 – 12/2012
Kamloops, BC |
| <ul style="list-style-type: none">• Lectured 6 to 8 classes a semester in the TRU School of Business and Economics.• Taught financial modelling, management information systems, and data mining.• Published in the 2010 ASAC Journal of Management Science by creating new mathematical model.• Helped coach the MBA team for the John Molson MBA International Case Competition. | |
| Systems Analyst - Global Infrastructure, <i>Methanex Corporation</i> | 07/2003 – 05/2008
Kitimat & Vancouver, BC |
| <ul style="list-style-type: none">• Developed piping specification JavaScript and SQL application that improved plant maintenance efficiency.• Supported global IT initiatives as a member of the global infrastructure team.• Implemented large IT projects in 9 countries and 6 continents including disaster recovery.• Administrated Cisco networks, SQL databases, servers, storage, backups, Active Directory, and e-mail. | |

EDUCATION

MBA, Thompson Rivers University

09/2009 – 05/2008

- Accounting, Finance, Economics, Operations Management, CAPM, Organizational Behavior, and International Business.
- Won a global MBA competition with a CEO of a global shoe company simulation.

Kamloops, BC

BSc in Computer Science, Thompson Rivers University

09/1997 – 12/2002

- Programming, Web Development, Networks, Databases, Software Engineering, Operating Systems, Data Structures and Algorithms, IT Architecture, and AI.
- Played on the varsity soccer team.

Kamloops, BC

SKILLS

MS Office • MS Excel • MS Project • Financial Modeling • Regression Analysis • Capital Planning • OpEx and CapEx Budgeting • SAP • PeopleSoft • Resource Planning • Project Management • Agile • Vendor Management • Business Analysis • Visio • Data Mining • Tableau • Power BI • BigQuery • SQL • MS SQL • MySQL • NoSQL • MongoDB • HTML • CSS • XML • C++ • PHP • Windows Server • Active Directory • AWS • Azure • Entra ID • ServiceNow • Hyper-V • Virtualization • Python • TypeScript • JavaScript: REACT, RESTFul API, JSON, Express.js, Node.js, jQuery

CERTIFICATIONS

Project Management Professional Certificate (PMP): PMI

Machine Learning Specialization: Stanford Online

Google Advanced Data Analytics Professional Certificate: Google

Google Business Intelligence Professional Certificate: Google

Chartered Financial Analyst Level 1 Passed (CFA): CFA Institute

Certified Management Accountant Accelerated Program (CMA): CPA Canada

Canadian Securities Course (CSC): Canadian Securities Institute

INTERESTS

Generative AI Apps

Programming web apps for generative AI.

Real Estate Investing

Own U.S. multifamily rental properties.

Capital Markets

Trading equities and options.

Author

Published non-fiction economics books.