

Matthew Olsson

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Experience

Canadian Tire Bank, Credit Risk Strategist

May 2022 - Present, Oakville (Hybrid)

- Conducted in-depth analysis of vital collections strategy areas, identifying opportunities for enhancements of key performance indicators and implementing strategy effectiveness.
- Developed comprehensive reporting the on the strategies, driving actionable insights. Supported ad hoc analyses to support various stakeholder requests.
- Ensured integrity and quality of numerous data tables from external and internal sources.
- Collaborated on digital collections initiatives across SMS, email, and IVR channels in addition to reporting on operational statistics and champion/challenger testing.

The Violin Group, Project Manager

August 2021 - May 2022, St. Catharines

- Seamlessly managed a project across 100 Bell telecommunication sites, overseeing a team of 5 employees.
- Monitored each site simultaneously, coordinating activities among 4 parties and generating reports.
- Achieved a 33% increase in completion rate and optimized site completion time since joining.
- Contributed to Ontario's LMRN project through Bell Mobility, involving surveying, compiling survey data, and designing project plans across 150 sites.

Brock University, Undergraduate Research Assistant

September 2020 - June 2021, St. Catharines

- Collaborated with two professors on an undergraduate thesis titled, Using Monte Carlo Simulation to Mimic Cosmic Radiation Damage.
- Aimed to investigate tissue reactions to prolonged exposure to increased radiation during spaceflight.
- Contributions focused on simulating cosmic radiation damage experienced by astronauts in space.
- Generated a particle phase-space and directed particles onto mice and various materials for testing.

Education

Brock University, St. Catharines

BSc. (Honours) Majors in Physics and Mathematics

Skills

Technical Skills: Programming (SQL, Python, SAS), data visualizations (Tableau, Excel), mathematics, statistical analysis, risk management

Soft Skills: Research, problem solving, communication, creativity, team leading

Certifications: Data Analytics Professional (Google), SAS Programming 1 & 2