DATA SCIENTIST

**Bachelor of Mathematics- Honours Statistics**

**Cambridge, ON**

I am a data scientist seeking a full- time position. I am a creative, highly organised candidate, with a strong statistical background and passion for analytics and data visualization. I have demonstrated success in problem solving and a proven track record with strong attention to detail and passion for data science and analytics.

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| Work Experience |  |

**DATA SCIENTIST**

**CGT**

March 2017 to Present

Built data-driven tools for reporting, visualization and recommendation Completed and improved Rough Cut Capacity Plan to better schedule and manage plant.

Created application to plot discrepancies between machine-reported and operator- reported activity in order to improve operations intel

Used Monte Carlo Simulation to find optimal inventory levels for product streams Managed quarterly analysis and forecasts of car build trends, including retrospectives on previous forecasts

Maintained quality analysis to target largest contributors (assets and products) to quality claims and gauge customer temperament

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|  |  | Education |

BMath in Statistics

**University of Waterloo** Waterloo, ON

January 2012 to January 2016

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|  |  |  |  | Skills |

Microsoft Office (Less than 1 year), Python (Less than 1 year), R (Less than 1 year), LaTex (Less than 1 year), Sas (Less than 1 year), SQL (Less than 1 year), SAP (Less than 1 year), SAP HANA (Less than 1 year)

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|  |  |  |  |  |  | Additional Information |

Serbian: reading, writing, conversational skills

Soft Skills:

Communication, Creativity, Problem-Solving, Self-Aware, Exceptional

Interpersonal Skills