

SUMMARY

I am a motivated Technology Business Management graduate with hands-on experience in analytics, dashboarding, and end-to-end data workflows using R, Python, Power BI, and SQL. Strong ability to learn fast, clean and organize complex datasets, and communicate insights clearly. Eager to contribute to a data-focused team and grow through real-world problem-solving.

SKILLS

- **Business Intelligence & Data Visualization:** Power BI, Tableau, Excel (PivotTables, VLOOKUP, advanced formulas).
- **Programming:** Python (Pandas), R, Java, JavaScript, HTML, CSS.
- **Data Analysis:** SQL (queries, joins, aggregations), EDA, visualization, dashboarding.

EDUCATION

University of Ontario Institute of Technology	Sep 2021 – July 2025
<i>Business Technology Management - Bachelor of Information Technology (Honours).</i>	
• Donar Award Scholarship (4x) • Dean's Honour Roll	

EXPERIENCE

Data Analyst – Job Simulation (Forage), Tata Group	Aug 2025 – Oct 2025
• Performed EDA using GenAI tools to assess data quality, risk indicators, and model readiness.	
• Proposed a no-code predictive modeling framework for delinquency risk.	
• Designed an AI-driven collections strategy compliant with ethical and regulatory rules.	
Data Science – Job Simulation (Forage), British Airways	May 2025 – July 2025
• Scraped and analyzed customer review data to extract satisfaction and sentiment patterns.	
• Built a predictive model identifying key drivers of purchase behavior.	
Cybersecurity Analyst – Job Simulation (Forage), Deloitte Australia	Mar 2025 – May 2025
• Analyzed web activity logs during a simulated cyber breach.	
• Identified suspicious patterns and supported incident response documentation.	
Software Analyst – Capstone Project, SmartCone Inc.	Jan 2025 – Apr 2025
• Documented UX challenges in the ZIM platform to support interface improvements.	
• Created onboarding documentation for sensor data capture, migration, and database setup.	
• Delivered training videos adopted by new end users.	

PROJECTS

COVID-19 Analytics Dashboard (R)
• Built an end-to-end workflow (cleaning, EDA, dashboard) using <i>tidyverse</i> and <i>ggplot2</i> .
IBM HR Analytics (Python)
• Created seven visuals with Pandas/Matplotlib/Seaborn to analyze attrition, compensation, demographics, and tenure.
Enrollment Analysis (Power BI)
• Examined 5-year enrollment trends and surfaced key retention risk indicators.