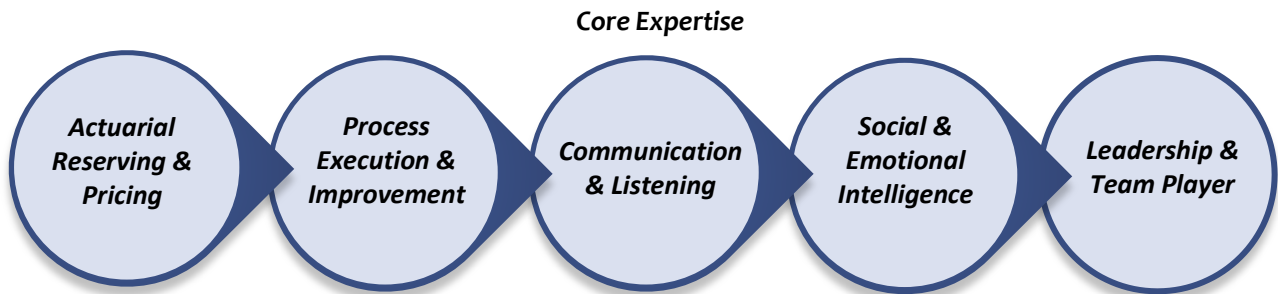# FERAS SAMAIN

Address: 194 Nahani Way, Mississauga, Ontario
Mobile: 647-921-6157; *Email:* feras.samain@gmail.com

ACTUARIAL ANALYST

CAREER SUMMARY

◖ Industry professional with 7 actuarial exams passed and 2 years of recent actuarial experience in reserving audit, and risk management roles across co-op and contract positions with industry leading organizations.

◖ Excellent time management and critical thinking skills used to calculate and validate quarterly reserves utilizing expertise in Excel, Access, and accurate extraction of data from an internal company database system.

◖ Excelled at managing and building data processing architecture and management system using SQL. Quick learner, software savvy; thrives in both independent and collaborative work environments.

◖ Valuable experience in an internal auditing role validating actuarial models and assumptions on the basis of the Appointed Actuary's Report and other internal documentation. Multilingual with excellent oral/written communication, negotiation, interpersonal and negotiation skills.

◖ Successfully built a reporting tool in Excel for actuarial data in SQL database using expert VBA Macro and SQL programming skills.

Core Expertise

| Actuarial Reserving & Pricing | → | Process Execution & Improvement | → | Communication & Listening | → | Social & Emotional Intelligence | → | Leadership & Team Player |

CAREER HISTORY

McMaster University
Teacher's Assistant (September 2017–April 2018)
Munich Re – Corporate Actuarial
Actuarial Analyst (May 2016–June 2017)
Manulife – Actuarial Risk & Audit
Actuarial Co-op (May 2015–December 2015)
Canadalife – Research & Development
Actuarial Co-op (January 2014–August 2014)

SKILLS & CORE KNOWLEDGE

ACTUARIAL	PROGRAMMING	SOFT SKILLS	DATA	STATISTICS
Reserving	MS Office Suite	Leadership	Processing	Inference
Pricing	VBA	Empathy	Management	Simulation
Reinsurance	R/Python/SQL	Communication	Model Building	Asymptotic Theory
Risk Management	GGY Axis	Listening	Validation	Sampling Methods

EDUCATION

- Bachelor of Science – Actuarial Science & Financial Mathematics, April 2016

- Master of Science – Statistics, April 2018

PROFESSIONAL CERTIFICATIONS

- ✓ P
- ✓ FM
- ✓ MFE
- ✓ MLC
- ✓ C
- ✓ S
- ✓ Exam 5

INTERESTS

- Insurance

- Actuarial Science

- Emerging Risks & Tech

- Data Science & Machine Learning

- Block chain & IT

- Soccer, Tennis, & Sports

- Politics & Government