

[Full Name]

firstname.lastname@emaildomain – Phone #: 123-456-7890 – Street Address, City, Province

Exams:

Exam P/1 – Pass	September 2016
Exam FM/2 – Pass	April 2016
Exam MFE/3F – Pass	March 2017
Exam C/4 – Sitting	October 2017

Education:

Good University

- BSc Actuarial Science Major, Statistics Major, Mathematics Minor 2014 – Current

Work Experience

Actuarial Intern, Large P&C Company – Big City May 2017 – Current

- Primarily worked on the rate indication process for Personal Property
 - Created a program to mine data from repositories to use as predictors for loss trends
 - Utilized GLM and ARIMA models to calculate prospective loss trends
 - Created dynamic growth and retention report with macros to update data and exhibits
 - Programmed multi-province internal and macro calculators and performed batch tests

Reserving and Ratemaking Courses, My University – Big City 2016-2017

- Created reserving, rate change and classification filings with [Provincial] Auto data
 - **Reserving:** went through rate filing process from triangle creation to calculating unpaid LAE and financial reporting for COMP and AB-DI
 - **Pricing:** went through filing process for indicated rate change using classical credibility assumptions using pure premium/claim ratio ratemaking
 - Calculated differentials for risk classes using one-way, two-way and minimum bias classification

[Big Actuarial Convention] Case Competition – Big City November 2016 – January 2017

- [Convention] Case Competition Finalist representing [My University]
 - Reserving Case for Workers Comp scenario including a catastrophe

Industrial Engineering Associate, Start-up Company – Suburban City Summer 2014

- Worked as an associate for a management consulting firm that primarily dealt with creating efficient management structures and setting quantitative QC goals

Engineering Design Project, Engineering Firm – Suburban City Spring 2014

- Worked in an interdisciplinary engineering group to tackle traffic congestion on Hwy 401 as well as the social costs associated with the potential solutions