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## Summary of Skills

- Highly self-motivated and well-organized; enthusiastic team-player.
  - Problem-solver with exceptional analytical skills and be able to pay attention to details.
  - Ability to work well under pressure to meet deadlines.
  - **Computers skill**
    - At least 6 years experience in Microsoft Office (Word, Excel, PowerPoint)
    - LaTeX: be able to write report and presentation slides using Latex
    - Be able to program in Statistical Software (S-plus, R)
    - Brief knowledge of SAS, SQL, STATA, mathematica and MatLab
  - Languages – fluent in English and Mandarin; basic knowledge of Spanish.
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## Education

**Master of Science, Statistics – concentrate in financial mathematics** (class of 2007)

University of Western Ontario, London, Canada

MSc project(Research Assistant): “**A Regime-Switching Approach in Modeling Inflation and Valuation of Inflation-Linked Derivatives.**”

**Honours Bachelor of Arts, Actuarial Science with Economics** (2006)

University of Western Ontario, London, Canada

- SOA Exam P, FM – Passed.
- Dean’s Honor List (2003 –2004, 2004 –2005, 2005 – 2006): average above A.

**Ontario Secondary School Diploma (OAC)** (2002)

Brookfield Secondary School, Ottawa, Canada

- Academic Century Club – for outstanding academic performance (2001 – 2002)
  - Ontario High School Award
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## Experience

**Internship, Actuarial Department, China-Life CMG Life Assurance, Shanghai China**  
(Summer 2004)

- Translated documents from Chinese to English including terms and rules for insurance products, product reports, marketing reports, and a training manual for the call centre.
- Assisted in the idea-generating process to create rewards and incentives for clients.
- Worked independently and as part of a team.
- Developed strength in priority-setting and multi-task handling, meeting deadlines, and self-management.
- Became familiar with general insurance products and their function.

**Teaching Assistant: Department of Statistical Science, University of Western Ontario, Canada**  
(September 2006 ~ April 2007 )

- Introductory statistics course support including face-to-face individual or group tutorial
- Exams marking and course materials preparation.
- Held help center hour and offer help on statistics and actuarial science courses.

**Research Assistant: Department of Statistical Science, University of Western Ontario, Canada**  
(May 2007 ~ August 2007 )

- Conduct research in financial time series analysis and achieve plausible result in modeling inflation rates using Markovian approach.
- Programming and graphing using both R and S-Plus.

- Give presentation of research results to colleagues and professors and received positive feedback

**Internship, Marketing Assistant, [www.gsu.com](http://www.gsu.com), Shanghai, China (summer 2006)**

- Assistant in marketing project
  - Gather past data and provide report after proper analysing the data.
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## **Volunteer Activities**

**Student Development Centre, University of Western Ontario, London (2004 – 2005)**

- Work collaboratively with a group of 12 peers of varying ages and courses of study.
- Meet weekly to discuss issues related to student life and communicate with the various campus services (ie. Career Centre, Academic Services) to provide feedback and suggestions for improving campus activities.

**Red Cross Society, London (2002 – 2003)**

- Provided office assistance including data-entry to maintain the donor database.
- Made phone calls to solicit donations for various fundraisers.

**Let's Talk Science, University of Western Ontario, London (2002 – 2003)**

- Participated in day-long science educational events for elementary school-aged children.
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## **Interests**

- Played piano for 12 years
- Volleyball, badminton,
- Reading, Chinese chess, movies.