SUMMARY

- MS degree in Statistics (expected in August), bachelor degree with double major in Statistics and English
- Certified SAS 9 Base Programmer, practiced SAS since Jan'13
- Responsible, tenacious and organized person with motivation, drive and attention to detail
- Teach undergraduate Statistics class for 1.5 years; Statistical consultant for 6 months in academic field

SKILLS, ABILITIES, AND ACHIEVEMENTS

Organized, efficient, intellectually curious

- Can juggle priorities and manage busy schedule well: Besides my own graduate program study, I also teach 2 classes to 70 undergraduate students, 5 hours per week. I am in charge of teaching, preparing all the course materials, hosting office hours, grading homework/exams, and fulfilling 3-hour computer lab duty each week.
- Highly productive: At college, while the vast majority of my classmates studied only one major, I finished two in four years with good grades.
- Inquisitive: I studied elective courses of economics, finance and international trade in college to broaden my knowledge spectrum and cultivate my interest in finance and banking.

Motivated, leader and volunteer

- Actively participated in extracurricular activities: Finished in 1st place of the 'Best Debaters Competition' at Zhengzhou University in 2008, won 2nd prize in 'National English Contest for College Students' in 2011, and published a paper on "College Students' Sports Shoes Consumption Study" in Business China, 2011.
- Managed 'Psychology Club' and acted as a 'Deputy Director' for 2 years in my college time, organized events and activities to provide opportunity and space for students to reduce and cope with stress.
- Volunteered at the 'Home for the Aged' program as I believe happiness lies in helping others in need.

Hands-on and technical

- MS office tools: Word, PowerPoint, Access, Excel and Pivot table
- Statistical analysis tool/Language: SPSS, R, PC SAS (Certified Base Programmer for SAS 9)

EXPERIENCE

Graduate Student Consultant, Dept. of Statistics, Kansas State University

Sep'13 - present

- Serve as statistical consultant to internal clients
- Currently working with a PhD student in Geography on his paper 'Grazing Impact of Cattle and Bison on Stream Sediment': Discuss study objective, document meeting minutes, cleanse research data, run SAS procedures (PROC MIXED, PROC GLIMMIX) to look at treatment impact, and help prepare reports and presentation material

Graduate Teaching Assistant, Dept. of Statistics, Kansas State University

Aug'12 - present

- Teach undergraduate course 'Intro to Statistics', 2 classes per semester
- Primary responsibilities: prepare course slides, grade homework and examination, host office hours for tutoring, lead lab discussion, and provide consultation to students on statistical concepts and report writing

EDUCATION

Master of Science in Statistics

Expected August 2014

Kansas State University, Manhattan, KS

Related course work: Applied Linear Statistical Models, Design of Experiments, Categorical Data Analysis,
R Computing, Theory of Statistical I & II, and Applied Managerial Computing (concentrating in Excel & Access)

Bachelor of Science, double major in Statistics and English

August 2008 - June 2012

Zhengzhou University, Zhengzhou, China

GPAs: Statistics 3.4/4.0, English 4.0/4.0