Qian Wang

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Educations:
- B.S of Statistics, University of California, Berkeley   Class of 2015
- Diablo Village College (2011-2012)

Work Experiences:
- *Shanghai Construction Labor Services Corporation* (May 2009 to Dec 2010): Average 42 hours per week. My position was *budgeter assistant*. My job was assisting the budgeter on his files and collecting the data. I was also responsible for measuring the construction area and volume.

- *Saleswomen* (Feb 2009 to Mar 2009): Average 6-8 hours per week. This was a part-time job about promoting many different products from door and door. Products include pet food, Tide Total Care, Pantene shampoo, plush toys, Ozing, etc. I obtained very rich experience in customer communication and marketing.

- *KFC* (Aug 2008 to Apr 2009): Average 20-30 hours per week. This was a part-time *cashier* position with flexible hours.

- *Suning Company* (July 2007 to May 2008): Average 40 hours per week. I worked as a *post-sale costumer service person* primarily responsible for making the tracing service for the customer, establishing the loyal consumer service, data analysis and calculation of customer consumption satisfaction ratio.

Related Skills:
➢ Statistical skills
- Good at data analysis, parameter estimate and forecasting.
- Data structures, probability, and computing data.
- Learning the machine learning, and modeling the data.

➢ Computer Programming skills
- Fully proficient with R and Python Statistical Programming Language.
- Proficient with C++, Java, Unix and Linux.

➢ Mathematics skills
- Proficient with Linear Algebra, Multivariable Calculus, Abstract Algebra, Real Analysis, Proofs, Logic, and Discrete Mathematics.
- Proficient using of some software like Maple, Matlab, and Mathematica.

➢ Language skills
- English
- Chinese Mandarin

Relevant Course Works:

Machine Learning with R	Computing Data in Python	Numerical Analysis
Bayesian Statistics	Probability	Differential Equations
Sampling Surveys	Linear Algebra	CS in C++ and Java
Game Theory	Abstract Algebra	Multi-variable Calculus