207W 107th St., Apt 3E, NEW YORK, NY, 10025 Mobile: (917) 497-5405 Email: rz2367@columbia.edu

Columbia University, Graduate School of Arts and Sciences, New York, NY

Sep.2016- present

- Major: Mathematics of Finance
- Master or Arts, expected Dec. 2017

Xi'an Jiaotong-Liverpool University, China and UK

Sep. 2012- Jun. 2016

- Major: Financial Mathematics
- **GPA**: 3.91/4 Rank: 1/129
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- Bachelor of Science

 Honors: National Scholarship (top1%); University First-class Scholarship (top 3%);
 GMAT Score: 780 (Q51 V47)

WORK EXPERIENCE AXA ADVISORS, LLC

Intern

New York, NY

Jan. 2017 - Present

- Assist advisors to provide financial products and services for individuals, including analysing their current financial positions and determining any needs.
- Assist analysts to helped individual codify their goals and use company software to set up realistic plans to accomplish them.
 Revamp filing system containing over 5000 client documents and terms.

Suzhou XINHUNPAI Technology Co. Ltd

Suzhou, China

Aug. 2015- Aug. 2016

Founder

Coordinated the team and responsible for daily operation.

Prepared and participated in 8 road shows.

Sought and communicated with angel investors, won the team 200,000,0 RMB angel round investment.

Bosch (China) Investment Co., Ltd. Suzhou Branch,

Suzhou, China Dec. 2014-Feb. 2015

Global Financial Share Centre

Winter Analyst

Assisted managers to write annual reports, supervised and evaluated budget implementations,

translated vouchers, and analysed data. **Deloitte Touche Tohmats** Suzhou, China

Audit intern Jul. 2014-Áug. 2014

Developed an understanding of the Deloitte & Touche audit approach, methodology

Establishment of working relationships with client personnel;

Performed analytical review of audit documents; Reviewed client accounting and operating procedures and systems of internal control;

RESEARCH EXPERIENCE

Research Assistant in Professor Jionglong Su's Research Group Summer Undergraduate Research Fellowship

Jun. -Aug. 2015

- Introduced a total solution of an online weather prediction system based on the time series forecasting mechanism utilizing Kalman Filter Based Radial Basis Functions Used an Interacting Multiple Model (IMM) to deal with the noise issues.
- Programmed the mathematical model in MATLAB.
- Elected as the most popular project among 70 projects

Research Assistant in Professor Eddy Fang's Research Group

Sep.-Nov. 2014

Municipal government sponsored project

- Assisted the professor to coordinate team members to collect, classify and analyse data samples
- Obtained meaningful result used to conduct new policies by the municipal government.

EXTRACURRUCYLAR ACTIVITY

DNF CLUB

Dec. 2014-Present

- Coordinated top-score students in English tests to share experiences with test takers.
- Provided courses for GRE/GMAT test takers.
- Delivered lectures: Introduction to Math. of Finance, Financial Risk Management

SKILLS

Computer: Proficiency with Microsoft Excel, MATLAB, Python, R, STATA

Languages: Mandarin (native), English (fluent)