Yuefan Huang

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EDUCATION

Columbia University, Economics B.A. in Economics	New York, US Sep.2017-Dec.2018
Wuhan University (WHU), Institute for Advanced Study, Mathematical Finance B.A. in Economics and B.S in Mathematics Major GPA 3.62/4.0	Wuhan, China Sep.2013-Jun.2017
 Honors Program:Experimental Class of Mathematical Finance (top 0.05% in China College Entrance Exam) Core courses:Investments, Advanced Financial Theory, International Finance, Options, Futures and Other Derivati Mathematical Analysis, Probability, Statistics, Stochastic Processes, Advanced Microeconomics, Advanced Macroeconomic C, MATLAB, Data Analysis (SAS) Accomplishments: Wuhan University Social Activist (top 3%), Wuhan University 2nd level scholarship (top 8%) 	
WORK EXPERIENCE	
 China Securities Research Department Household Electrical Appliance Industry Analyst Intern Collected and Updated daily news and industrial bulletin, edited it on Wechat public platform Searched and processed data to write analyze research paper about the industrial chains and trend of the industry. 	Apr.2017-Jun.2017 Shenzhen
 McKinsey&Company Consulting Department Business Research Analyst Intern Engaged in a project on the set-up of innovative platforms, compared industrial parks of China, USA, and Europe Ramped up the integrated circuit, new-energy and digital industry of China by conducting industry analysis, market sizing and quantitative comparasion Developed a mid-term plan based on strategic relevance and capacity analysis 	Nov.2016-Present Beijing
 Howbuy Wealth Management Co., Ltd Product Department Summer Intern Formulated investment strategy, analyzed risk appetite, and evaluated historical performance for several private funds Extracted historical data of public fund managers(5 years) from WIND, analyzed the relevance of annual performance, proved no correlation between the scale of public offering funds and historical performance Negotiated with private equity funds as an assistant, and analyzed the feasibility of their investment strategies. Selected sub-funds by researching their operation plan and team structure 	Jul.2016-Sept.2016 s Shanghai
LEADERSHIP & EXTRACTIVITIES	
 The 11th CitiBank Innovation Application Competition, 3rd prize (#4 \$1500 top 2%, National-level) Leader, Constructed "Maxwheat" Investment and Financial Management Information system APP download over 2,000, over 30 original investment articles with over 6,000 page views on Wechat Found an innovative Selecting Model based on value investment theory. Concluded six core reference points Filtered 3-rounds, 60 different firms were selected to be analyzed with financial research reports 	Mar.2015-Nov.2015 Dalian & Wuhan
 The 20th Content National Collegial Business Case Analysis Competition, 1st-prize (top 0.5%) Leader, Ranked 1st among 400 teams from 10 universities Speculated a special view of case study and proposed business plans for Coca-Cola & Alipay 	Nov.2015-Jan.2016
 The 2nd Great Wisdom Cup National Financial Elite Challenge, 3rd prize, National-level Simulated stock contest about A-share, Hong Kong Stocks, options and futures Top 20% financial gain among 213,000 competitors from 1,608 universities 	Apr.2015-Jun.2015
ACADEMIC EXPERIENCE	
 A Comparative Study of Chinese Manufacturing Industry Competitiveness in Global Value Chains National-level research project Advisor Chusheng Ye, Deputy Director of Economic Development Research Center, Constructed value-chain model to calculate processed-add value of products, used Excel VBA and MATLAB to process latest outputs data of 11 countries' 14 sub-industries from 2007-2011 (from WIOD), got revised RCA index 	May.2015-Present WHU
 How Poverty Matters in Choosing Majors and Jobs Research Assistant Advisor Yi Li, Institute of Economics, WHU Used STATA to analyze enrollment data of students at WHU from 2008-2012 with 69 variables, found correlations between poverty and students' preference of major 	Apr.2016-Jul.2016
 Option, Futures and Other Derivatives Teaching Assistant Advisor Yong Liu, Institute for Advanced Study, WHU Responsible for course lecture presentation, grading quizzes and preparing recitation materials 	Sept.2016-Present
SKILLS & INTERESTS	

Computer Skills: MATLAB, SAS, C programming, Excel VBA, Microsoft Office, Photoshop, WIND, Latex Volunteer: Outstanding Individual of the 10th China International Garden Expo for 8 months (81 hours) of service Outreaches: President of Student Union for Mathematical Economics Department