

XINGBO(JOHNSON) XU

2550 Yeager Road, Apt. #5-4, West Lafayette IN 47906
Email: xu7@purdue.edu Cell phone:765-337-1390

OBJECTIVE	Seeking an internship that provides experience with the quantitative field of Finance.	
EDUCATION	Purdue University, West Lafayette, IN	MAY 2008
	Master of Computational Finance, Department of Mathematics, with GPA 4.0	
	Zhejiang University, Hangzhou China	JUNE 2006
	B.S. in Mathematics & Applied Mathematics, with GPA 3.79	
COURSE HIGHLIGHTS	MATHEMATICS: Real Analysis, Measure Theory, Ordinary Differential Equations, Partial Differential Equations, Probability Theory , Advanced Probability	
	STATISTICS & APPLIED MATH: Mathematical Statistics, Stochastic Process, Statistical Simulation, Operations Research, Mathematical Modeling, Mathematical Finance	
	FINANCE: Money and Banking, Macro-Economics, Risk Management, Options Futures and Other Derivatives (Hull, in process), Investment (Bodie, Kan & Marcus)	
	TO BE LEARNED: Financial Engineering, Stochastic Equations, Numeric Analysis, Time Series and some more courses related to Finance	
EXPERIENCE	Graduate Student Job Fair Committee Member, Purdue University	NOV 2006-Present
	● Communicate with representatives and alumni in financial market	
	Teaching Assistant, Purdue University	AUG 2006-Present
	● Elementary Linear Algebra course	
	President, thirty-member student organization, Zhejiang University	OCT 2003-JUNE 2006
	Project assistant, , Zhejiang University	SEP 2005-DEC 2005
	● “Compensation of Land-Taking in China”, used modeling using optimization tools	
	Team member, Mathematical Modeling Contest, Zhejiang University	MAY 2005
	Voluntary lecturer, San-dun High School, Hangzhou China	SEP 2004
	● “Study experience in high schools”	
Voluntary lecturer, Hushan Junior Middle School, Cixi China	SEP 2002	
● “Positive attitude towards contests in high schools”		
HONORS & AWARDS	National Talented Base Class (Mathematics), Zhejiang University	2002-2006
	All-Round Excellent Student, Zhejiang University	2003-2004
	Third Prize Excellent Undergraduate Scholarship, Zhejiang University	2003-2004
	Second Prize Excellent Undergraduate Scholarship, Zhejiang University	2002-2003
SKILLS	Chinese, Native speaker	
	C Programming Language, C++ Basics, Microsoft Office	