

# Seongjin (Justin) Kim

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Education	<b>Texas A&amp;M Univerity</b> Ph.D. in Business Administration (Finance) <b>Yonsei Univerity</b> M.S. in Business Administration (Finance) <b>The University of Sydney</b> B.Com. in Economics and Finance	College Station, USA (2018 - Present) Seoul, South Korea (2015 - 2017) Sydney, Australia (2009 - 2014)
Job Market Paper	“Informed Trading and Return Predictability in the Corporate Credit Market”	
Working Papers	“ <a href="#">How to (Properly) Compute Credit Default Swap Returns</a> ” (with L. Kang, H. Kim, J. Kim, and S. Sorescu)	
Work in Progress	“Explaining Stock Market Anomalies with Equity Duration” (with H. Kim)  “Policy Uncertainty and the Term Structure of Market Volatility” (with T. Sekhposyan and M. Song)	
Publication	“ <a href="#">Risk Aversion, Uncertainty, and Monetary Policy in Zero Lower Bound Environments</a> ” in 2017, <i>Economics Letters</i> , 156, pp.118-122. (with J. Hahn and W. W. Jang)	
Award and Fellowship	Dean’s Award for Outstanding Research by a Doctoral Student	Texas A&M University (Spring 2022)
	Graduate Fellowship	Texas A&M University (2018 - Present)
	Teaching & Research Assistantship	Yonsei University (2015 - 2018)
Teaching Experience	Instructor, Money and Capital Markets (FINC381)	Texas A&M University (Fall 2023)
	Instructor, Survey of Finance Principles (FINC409)	Texas A&M University (Spring, Summer, Fall 2021)
	Instructor, PhD Finance Bootcamp: Programming in finance research	Texas A&M University (Summer 2020, 2021)
Professional Service	Referee, Journal of Money, Credit and Banking (JMCB), 2022	

Non-Academic Experience    Infantry Squad Leader (Full Time)

Republic of Korea (ROK) Army  
(Spring 2010 - Winter 2011)

Languages and Skills    English (fluent), Korean (native)  
Proficient in programming with Matlab, Python, R, Stata, SAS, and  $\text{\LaTeX}$   
Cloud Computing (AWS, Oracle), Cluster Computing (HPC)

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References    [Hwagyun Kim](#)  
Associate Professor  
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