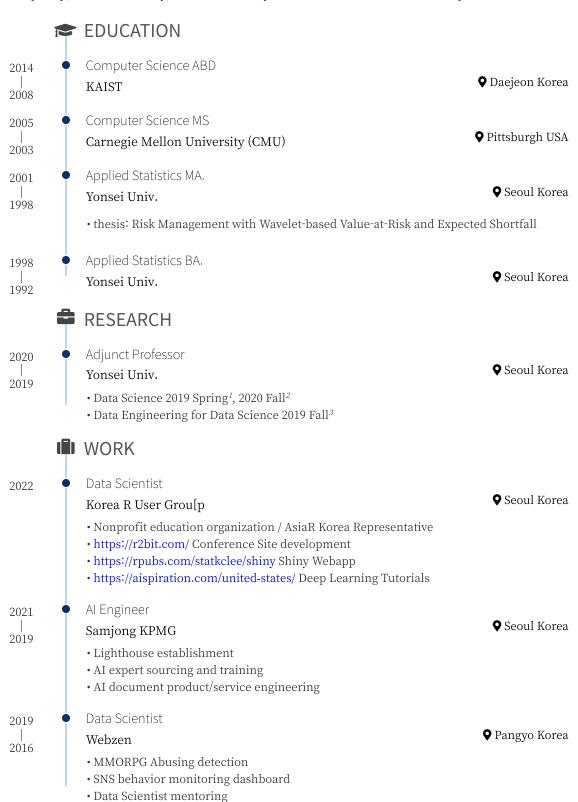
VICTOR (KWANGCHUN) LEE

Global Certified Instructor (Software Carpentry/RStudio)

I am the first Software Carpnetry & RStudio certified instructor in Korea, specialized in data science, machine learning and deep learning. Experiences in data science education in RStudio, Software Carpentry, Yonsei University, and R community in Korea will be valuable assets to put student first.





CONTACT

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Please contact me by e-mail.

SKILLS

An expert who uses AI and data science to solve business or social problems and create value.

Data Engineering, Data Science, Machine Learning, Deep Learning

(Tidyverse) R, Bash, Python, LaTeX

2014 2012 2012 2004		 Automotive semiconductor suppliers management Consolidated automotive semiconductor purchasing Automotive semiconductor development FTA Origin Management	yo Korea oul Korea
	•	LECTURE & TRAINING	
2015 2018	•	Software Carpentry Software Carpentry workshops Seoul / Daejeon / Pangyo / Choonched	on, Korea
2018 Present		R Meetup Data Science, Seoul R Meetup ◆ Sec	oul Korea
2021 Present	•	Korea R Conference Korea R Conference 2021 ◆ Sec	oul Korea
		BOOKS AND PAPERS	
2022.05.		Data Science Programming Korea R User Group author: Victor Lee et al.	
2022.05.		Data Visualization Korea R User Group author: Victor Lee et al.	
2022.05.	•	Data Science Fundamentals Korea R User Group author: Victor Lee et al.	
2022.05.	•	Open Statistical Packages - Rcmdr Korea R User Group author: Victor Lee et al.	
2022.05.	•	Data Science Unplugged Korea R User Group author: Victor Lee et al.	
2015	•	Python for informatics: Exploring Information CreateSpace Independent Publishing Platform author: Charles Russell Severance, translator: Victor Lee	
2020		Competitive Factors and Collaboration Methods for Jobs between People and Digital Management Review Vol.6 No.2 pp.39-50 Lee Kwang-Chun, Young Woo Ju	Al

2012	•	A Market-Driven Product Line Scoping
		Software Engineering Research, Management and Applications 2011. Springer Berlin Heidelberg, pp 27-46
		Lee, Kwangchun, and Dan Hyung Lee
2010	•	Leveraging Software Product Lines Engineering (SPLE) with Software-as-a-Service (SaaS) in Automotive Domain
		Hyundai-Kia Motors Conference
		Lee, Kwangchun, and Dan Hyung Lee
2009	•	Embedding Quality Attributes into Software Product Lines Scoping 한국 소프트웨어공학 학술대회 (KCSE)
		KwangChun Lee and JiHyun Lee
2007	•	Commonality and Variability Visualization Using Multidimensional Scaling SPLC 2, page 343-349. Lero Int. Science Centre, University of Limerick, Ireland
		KwangChun Lee and Dan Hyung Lee
2007	•	A priori ordering protocols to support consensus-building in multiple stakeholder contexts
		Information Sciences, 177(15), 3129-3150.
		Lee, D. H., Lee, K. C. , Kang, S., & Baik, J.
2007		An online help framework for web applications
2007		Proceedings of the 25th annual ACM international conference on Design of communication. ACM
		KwangChun Lee and Dan Hyung Lee
2006	•	Quantitative Measurement of Quality Attribute Preferences Using Conjoint Analysis
		Interactive Systems. Design, Specification, and Verification, Lecture Notes in Computer Science Volume 3941: pp 213-224.
		Kwang Chun Lee, Ho-Jin Choi, Dan Hyung Lee, Sungwon Kang
2001	•	Risk Management with Wavelet-based Value-at-Risk and Expected Shortfall Korea Data Mining Society (KDMS)
		Kwangchun Lee