



Financial Data Professional Institute

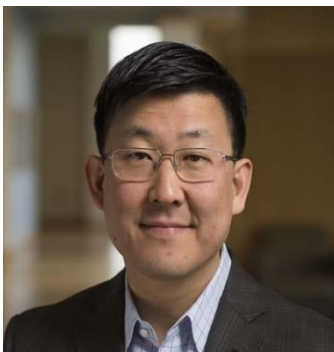
The Future of Data-Driven Decisions in the Financial Sector

About the FDP Institute

The World of Finance is rapidly changing. As finance institutions continue to implement quant strategies, the need for data science and machine learning skills continue to grow. The Financial Data Professional Institute (FDPI) was established by [CAIA Association](#) to address the growing need in finance for a workforce that has the skills to perform in a digitized world where an increasing number of decisions will be data and analytics driven.

The FDP Credential is the first designation of its kind in the industry in data science for finance professionals to boost and integrate quant knowledge into analysts' skills.

FDP Curriculum Committee



Jim Kyung-Soo Liew, Ph.D.,
Associate Professor, Johns Hopkins Carey Business School
Co-Founder, SoKat Consulting, LLC

Dr. Jim Kyung-Soo Liew is an Associate Professor of Finance at Johns Hopkins Carey Business School and revels in pushing the boundaries of financial knowledge and product development both as an academic and FinTech Entrepreneur. He has published pioneering research in the intersection of social media big data, blockchain, and financial markets.

He currently teaches "Big Data Machine Learning AI," "Crypto-Currencies and Blockchain," "Advanced Hedge Fund Strategies," and "Leading Entrepreneurship and Innovation" at the Johns Hopkins Carey Business School. Additionally, he serves as the Chairman of the Johns Hopkins Innovation Factory and has received the Dean's Award for Faculty Excellence 2015-2018. He serves on the Editorial Board of The Journal of the British Blockchain Association, Journal of Alternative Investments and the Journal of Portfolio Management where he co-authored the most read Invited Editorial "iGDP?".

Previously, Jim has been with the Carlyle Asset Management Group, Campbell and Company, and Morgan Stanley. He holds a BA in Mathematics from the University of Chicago and a Ph.D. in Finance from Columbia University. He currently lives just outside of Baltimore with his wife and two daughters, who he plans to raise as the next generation disruptors.

