The short form

Youngju is a professor of GSB(Graduate school of business), Sungkyunkwan University (SKKU) Seoul Korea.

Before her current academic career, she had more than 15 years of experience in systematic/algorithm trading and portfolio management at Wall street's major firms such as Quantavium, Citi, J.P. Morgan, and Blackrock (the former Barclays Global Investors). Youngju managed more than 6 billion-dollar hedge fund portfolios under various market environments.

Besides her career in algorithm trading and asset management, she also taught finance/statistics at few universities including U.C. Berkeley and the University of Gothenburg, and spoke at major professional conferences. She also published six investment books and has been a columnist at the major Korean media. She currently holds an advisor position for Bank of Korea, foreign reserve management where they manage 600 billion U.S. dollar and held advisor positions for Samsung asset management.

Youngju received Ph.D. and M.A. in Statistics (Thesis: Statistical computing, artificial intelligence with the application of stock selection) from the University of Pittsburgh, a Master in Financial Engineering from the University of California, Berkeley, and a B.A. in economics from Yonsei University, Seoul Korea.