

# Young Soo (Joseph) Park

Email: [josephpark1028@gmail.com](mailto:josephpark1028@gmail.com)

Phone: 314-665-6072

- ❖ **Goal:** Seeking an entry-level software engineer position with extensive international experience in business process analysis, helping business leaders use analytic tools to make well informed decisions

## ❖ **Computer skills:**

- Programming languages: Java-script, C#
- Framework: .Net MVC
- Database: MySQL
- Familiar with: HTML, CSS, Angular
- Statistical packages: SPSS, SAS, R

## ❖ **Job Experiences:**

- BIS (Business Intelligence System) Project Coordinator April 2011 - December 2013  
Hyundai MOBIS North America Ohio Plant (Chrysler Wrangler Chassis Supplier), Toledo, Ohio
  - ✚ Improving key performance indicators of departments within the plant
  - ✚ Developing and standardizing efficient work processes for each department
- Assistant Professor January 2014 - present  
Midwest University, Wentzville, Missouri
  - ✚ Taught/teach multiple undergraduate and post-graduate courses in Economics, Finance, Statistics, Quantitative Research, Organizational Development, Strategy and Leadership
  - ✚ Advising dissertations (as dissertation chair for 4 doctoral students)

## ❖ **Honors:**

- Outstanding Graduate Teaching Assistant of the Year Award in 2002-2003 (at Virginia Tech)

## ❖ **Statistics-related Graduate Courses Taken:**

- [1] Inference Fundamental (at Virginia Tech)
- [2] Probability Theory (at Virginia Tech)
- [3] Statistical Inference (at Virginia Tech)
- [4] Experimental Design (at Virginia Tech)
- [5] Statistical Quality Control (at Virginia Tech)
- [6] Simulation (at Virginia Tech)
- [7] Random Process (at Virginia Tech)

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## ❖ Publications:

[Papers]

- [1] Park, Y. and Nahm, Y., “Ambidexterity: realizing organizational innovation in healthcare organizations,” *International Journal of Business Excellence*, Accepted.
- [2] Park, Y., Hong, P., and Park, Y. (2012), “Product development, customer satisfaction and IT strategy: A comparative study of Japanese and Korean firms,” *International Journal of Business Excellence*, 5(5), pp. 485-501.
- [3] Park, Y. and Nahm, Y. (2011), “Classification of mass customization: A socio-technical system perspective,” *International Journal of Service and Operations Management*, 8(3), pp. 322-334.
- [4] Rho, J., Hong, P., Park, Y. (2008), “Organizational culture and supply chain strategy: A framework for effective information flows,” *Journal of Enterprise Information Management*, 21(4), pp. 361-376.

[Book]

- [1] Park, Y. (2019), *Leadership and management theories for 12 angry men*, Dream & Vision, Seoul.

## ❖ Education:

- Bachelor of Arts in Economics (B.A.) February 1995  
Major: Economics  
**Sogang University**, Seoul, Korea
- Master of Arts in Economics (M.A.) August 1997  
Major: Macroeconomics  
**Sogang University**, Seoul, Korea
- Master of Science in Industrial Systems and Engineering (M.S.) December 2004  
Major: Operations Research  
**Virginia Tech**, Blacksburg, Virginia
- Ph.D. in Manufacturing Management and Innovation May 2011  
Major: Operations Management  
**The University of Toledo**, Toledo, Ohio
- STLCC Immersive CodeCamp Program May - August 2020  
**St Louis Community College**, St Louis, Missouri

## ❖ Languages: Korean, English