Gene Hyungjin Kim

CONTACT4523 Wesley W. Posvar HallPhone: 412-628-3359INFORMATIONPittsburgh, PA 15260E-mail: gene.kim@pitt.eduVisa Status: F-1Citizenship: Republic of Korea

https://econgenekim.github.io

• Ph.D. in Economics, University of Pittsburgh, August 2017-

• M.S., Economics, Sungkyunkwan University, Seoul, Korea, 2017

• B.A., Economics and Philosophy, Sungkyunkwan University, Seoul, Korea, 2015

RESEARCH INTERESTS • Empirical Industrial Organization, Applied Econometrics

PUBLICATIONS • Estimating Switching Costs for Telecommunications Services and Bundles (with Hyunchul Kim, Ac-

cepted at Applied Economics)

WORKING PAPERS • The Welfare Effects of Regulating the Short-Term Rental Market

WORK IN PROGRESS • Locally Robust Semiparametric Estimation with Unobserved Heterogeneity

CONFERENCE AND • Applied Microeconomics Colloquium, Carnegie Mellon University, Summer 2020

PRESENTATIONS • Applied Microeconomics Seminar, University of Pittsburgh Econometrics Seminar, Spring & Fall 2019

• Econometrics Seminar, University of Pittsburgh, Fall 2020

HONORS AND AWARDS • Social Science Doctoral Dissertation Fellowships, Fall 2019 - Summer 2020

• Summer Research Fellowship, University of Pittsburgh, Summer 2019

• Arts and Sciences Fellowship, University of Pittsburgh, Fall 2017 - Spring 2018

TEACHING • Instructor, University of Pittsburgh

EXPERIENCE

• Applied Econometrics (OMET scores 4.64/5), Summer 2021.

• Teaching Assistant, University of Pittsburgh

• 1st-year Ph.D. Year Econometrics 2, Spring 2020.

• Introduction to Microeconomics, Spring 2019, Fall 2021

• Introduction to Macroeconomics, Fall 2019, Summer 2020

• Mentor for 2nd Year Student in Ph.D. Economics, University of Pittsburgh, 2019-2021

• Department Delegate, Arts & Sciences GSO, University of Pittsburgh, 2019-2020

• Research Assistant to Prof. Arie Beresteanu, University of Pittsburgh, Summer 2020

Military Service: Sergeant, Administrative specialist, South Korea, 2009-2011

COMPUTER SKILLS • Programing skills: Python, MATLAB, Julia, Stata and R

• SQL, LATEX, and Microsoft Office