Nency Dhameja

EMPLOYMENT

June 28, 2025

4400 Vestal Pkwy E, ndhamej1@binghamton.edu Contact Binghamton, NY 13902 https://nencydhameja.github.io/ Information Applied microeconomics, Labor economics, Econometrics, Causal inference, Computational Teaching & economics, Forecasting Research Interests **EDUCATION** Binghamton University, USA Ph.D. in Econometrics and Quantitative Economics Aug 2021 - present SP Jain School of Management, Singapore Master of Business Administration in Finance Sep 2018 - Jul 2020 Dean's list Mahatma Gandhi Mission's CoET, India Bachelor of Technology in Electronics & Telecommunications Sep 2001 - May 2005 Research The Effect of Diversity Statements in Faculty Hiring (with David Slichter) Agent-Based Econometrics (with Christopher Zosh, Yixin Ren, Andreas Pape) Comparing Human-Only, AI-Assisted, and AI-Led Teams in Quantitative Social Science (with the Institute of Replication) Binghamton University Academic EMPLOYMENT Teaching Assistant Aug 2022 - present • ECON 616: Econometrics • ECON 476: Forecasting • ECON 570/670: Agent-Based Modeling with Python Aug 2021 - Aug 2022 Data Analyst • Worked for the Graduate Admissions Office to develop and maintain daily, weekly, and monthly reports Conference 2024 – 2025: Eastern Economic Association, American Political Science Association, Presentations Northeast Regional Conference on Complex Systems, FLX Economics of Education Workshop **2023** – **2024**: Eastern Economic Association SKILLS Programming & Statistical Software: Python \cdot Stata \cdot R \cdot SAS Non-Academic Grab, Singapore

Accenture, Singapore
Team Lead

Project Manager

Nov 2018 – Nov 2020

May 2021 – Aug 2021

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Jones Lang Lasalle, Singapore

Tech Lead Mar 2016 – Oct 2018

CSC (now DXC), Singapore

Sr. Software Engineer Jun 2013 – Jan 2015

Agilent Technologies, India

Business Process Associate Apr 2007 – May 2013

AWARDS Pinnacle Award, Jones Lang LaSalle, Singapore (2017)

Great Going Award, Agilent Technologies (2008, 2011)

Outstanding Individual Performance, Agilent Technologies (2009) Outstanding Team Performance, Agilent Technologies (2008)

Languages English (Fluent), Hindi (Native)

References Dr. Andreas Pape

Associate Professor of Economics

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Dr. Ivan Korolev

Assistant Professor of Economics

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Dr. JoonHuan Cho

Assistant Professor of Economics