

RÓBERT VENYIGE

1901 Anderson Ave, • Ann Arbor, MI 48104 • (734)-272-2937 • venyiger@umich.edu

EDUCATION

- University of Michigan** Expected Spring 2021
Ph.D. in Economics
Fields: Public Finance, International Economics, Economic History
- Central European University** Spring 2014
M.A. in Economics
- Corvinus University of Budapest** Winter 2011
University Diploma in Economics, Specialization: Macroeconomics

RESEARCH AND DATA ANALYSIS EXPERIENCE

- University of Michigan, Economics Department** September 2014–Present
Doctoral Student Researcher Ann Arbor, MI
- Investigated the role of market access in the development of property rights using Difference-in-Difference design, Instrumental Variable method and survival analysis
 - Used QGIS to estimate market access for municipalities
 - Assembled and digitized a new historical dataset on land titling, georeferenced maps
 - Cleaned, merged and analyzed datasets using Stata
 - Scraped datasets from the National Archives using Python
- Ministry of Finance** March 2011–September 2012
Financial Policy Analyst Budapest, Hungary
- Forecasted government debt development, analyzed the government debt market
 - Designed data visualizations for policy presentations
 - Maintained and updated databases for the structure of government debt
 - Contributed to the annual Convergence Report of Hungary prepared for the European Commission
 - Provided support on several policy projects regarding new debt management instruments
- Hungarian Development Bank** August 2009–June 2010
Intern for the Chief Economist Budapest, Hungary
- Synthesized academic papers, prepared economic and financial policy reports
 - Assisted in the development of a new business confidence index

COMMUNICATION AND PRESENTATION EXPERIENCE

- University of Michigan, Economics Department** September 2014 - present
Doctoral Student Researcher Ann Arbor, MI
- Presented research in class and in seminars
- Head Graduate Student Instructor* Introduction to Microeconomics, Intermediate Macroeconomics
- Taught several undergraduate courses which had weekly discussion sections with 35 students
 - Created lesson plans and engaged with students during section and office hours
 - Worked through examples and complex ideas for students with varying technical backgrounds
 - Led a team of 5 GSIs—coordinated the material for each week, assigned tasks, and tracked completion
 - Wrote, edited and corrected exams and problem sets

AWARDS

- Gail Roggin Wilensky Predoctoral Fellowship 2014-2015
- Outstanding Academic Achievement Award, Central European University 2014
- First Place National Secondary School Academic Competition (OKTV) in History, Hungary 2004

COMPUTER SKILLS

- Proficient in:** Stata, QGIS
- Experience with:** Python, Matlab