Curriculum Vitae

Marvin J. Immesberger

Bonn Graduate School of Economics im Kaiserstraße 1 53113 Bonn, Germany	nmesberger[at]uni-bonn.de Department Website MImmesberger
WORK EXPERIENCE	
IZA Institute of Labor Economics Doctoral Research Associate	since 2023
German Council of Economic Experts Internship in the Field of Labor Economics	2020
University of Cologne, Center for Macroeconomic Research Student Research Assistant, Prof. Dr. Emanuel Hansen	2019 - 2020
Deutsche Bundesbank Internship in the Field of Public Economics (Directorate General Econo	2018 – 2019 omics)
EDUCATION	
University of Bonn PhD Candidate in Economics Supervisor: Hans-Martin von Gaudecker, Thomas Dohmen	since 2020
University of Bonn Master of Science in Economic Research	2020 - 2022
University of Cologne Bachelor of Science in Economics (with distinction)	2016 - 2020
OTHER AFFILIATIONS	
ECONtribute: Markets and Public Policy Associated Member briq Institute on Behavior & Inequality Bonn	since 2023 2023
Student Fellow Bonn Graduate School of Economics (BGSE) Student Fellow	since 2020
TEACHING ASSISTANCE	
Effective Programming Practices for Economists - Graduate class (MSc/PhD)	2022 - 2023
 Scientific programming using Python and git Public Finance and Social Policy Undergraduate class 	2023
 Introduction to the German taxes and transfers system using Python Econometrics Undergraduate class Focus on applied econometrics and data analysis using Python 	2021 - 2023

SCHOLARSHIPS AND DISTINCTIONS

briq Institute on Behavior & Inequality Bonn $Scholarship$	2023
$\begin{array}{c} \textbf{Bonn Graduate School of Economics} \\ Scholarship \end{array}$	2020 - 2023
Studienstiftung des deutschen Volkes Scholarship - German Academic Scholarship Foundation	2019 - 2022
Dean's Award of the University of Cologne Top 5% of cohort	2018
Wolfgang-Weidlich-Preis Awarded for the Case Study: "Das Wirken des MfS in der DDR und Langzeitfolgen für Betroffene" (in German)	2015

LANGUAGE AND SKILLS

- German (native), English (fluent, 116/120 TOEFL iBT), French (basic)
- Python, Stata, LATEX, and git (advanced). Matlab and R (intermediate).

PERSONAL

Birth 14 March 1997 in Chemnitz

Citizenship German