

# OLGA ANDREEVA

## PERSONAL DATA

---

LOCATION: Cologne, Germany  
EMAIL: [olga.andreeva@uni-koeln.de](mailto:olga.andreeva@uni-koeln.de)

## EDUCATION

---

08/2023	Ph.D. in Economics University of Cologne advisors: Johannes Münster and Michael Krause
10/2021-2023 (expected)	M.SC. IN ECONOMIC RESEARCH University of Cologne Grade: 1.4
10/2019–09/2021	B.SC. IN POLITICS AND ECONOMICS University of Potsdam Grade: 1.5
10/2013–09/2016	B.SC. COMPUTER SCIENCE Charles University, Prague Grade: 1.4

## RESEARCH FIELDS

---

Macroeconomics, Monetary policy, Political Economy

## RESEARCH EXPERIENCE

---

since 10/2022	<b>Research Assistant</b> for Prof. Dr. Johannes Münster, <i>University of Cologne</i> in the field of applied microeconomics and media economics - collected data using web-scraping (Python and Selenium)
10/2021-03/2022	<b>Research Assistant</b> for Prof. Dr. Erik Hornung, <i>University of Cologne</i> in the field of economic history - analysis of historical data in Stata and R - name matching and geocoding using OpenStreetMap data
10/2021-03/2022	<b>Research Assistant</b> at the <i>German Institute of Development and Sustainability, Bonn</i> in the field of development and migration - programming of surveys in LimeSurvey - data processing of survey results in R
10/2020–09/2021	<b>Research Assistant</b> for Prof. Dr. Lisa Bruttel, <i>University of Potsdam</i> in the field of experimental economics - set up z-Tree unleashed (online version of z-Tree) - organization of laboratory experiments - literature reviews in the fields of market competition and behavioral economics

## OTHER WORK EXPERIENCE

---

02/2018–02/2019	<b>Software Engineer</b> in Performance Marketing at <i>GetYourGuide, Berlin</i> developed system for automated generation and optimization of Google search ads in Python and Scala; conducted business data analysis with SQL
01/2017–01/2018	<b>Software Engineer</b> at <i>Smaato, Hamburg</i> designed an API for a demand-side platform of an ad exchange
06/2014–08/2016	<b>Python Developer</b> at <i>QED, remotely and in Arusha, Tanzania</i> designed system for collection and management of geospatial soil data

## SKILLS

---

Programming	R, Matlab, Stata, Python, JavaScript, SQL
Languages	English (fluent), German (fluent), Russian (native)