# Name and Surname: Joël Robert Terschuur

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Date of birth: 23/10/1995
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## EDUCATION

| | |
|---|---|
| **Universidad Carlos III de Madrid**<br>PhD student | **Madrid, Spain**<br>09/2020-Currently |
| **Brown University**<br>Visiting PhD student | **Providence, US**<br>01/02/2023-<br>31/04/2023 |
| **Universidad Carlos III de Madrid**<br>Master of Research in Economic Analysis. | **Madrid, Spain**<br>09/2018-09-2020 |
| **Barcelona Graduate School of Economics**<br>Master in Economics and Finance, (Advanced Track: Microeconomics I,II, Macroeconomics I,II,III and Econometrics I. Standard track: Econometrics II and III, Economic history, Public Economics). | **Barcelona, Spain**<br>09/2017– 06/2018 |
| **MITx**<br>14.310x Data Analysis for Social Scientists (Massachusetts Institute of Technology) | **Madrid, Spain**<br>09/2016-12/2016 |
| **University of Utrecht**<br>Bachelor in Economics cum laude (Level 6 EQF, 225 ECTs)<br>Honours Program | **Utrecht, Netherlands**<br>09/2013– 06/2016 |

## PROFESSIONAL EXPERIENCE

| Teaching<br>Teacher Assistant at Universidad Carlos III | Madrid, Spain |
|---|---|
| • Quantitative Microeconomics<br>• Introduction to Mathematics for Economics<br>• Econometrics | 2019-2020 |
| • Introduction to Statistics, Master of Economic Analysis<br>• Econometrics I, Master of Economic Analysis<br>• Applied Economics, Master of Economic Analysis<br>• Econometrics | 2020-2021 |
| • Introduction to Statistics, Master of Economic Analysis<br>• Econometrics I, Master of Economic Analysis<br>• Microeconometrics, Master in Industrial Economics and Markets<br>• Mathematics for Economics II | 2021-2022 |
| • Econometrics I, Master of Economic Analysis | 2022-2023 |
| **Universidad Complutense**<br>Research Assistant for Prof. Juan Gabriel Rodríguez | **Madrid, Spain**<br>02/2017– 06/2018 |
| • Survey data analysis<br>• Bibliographic search and report writing on: Inequality, poverty and inequality of opportunity.<br>• Wrote programs in STATA for inequality of opportunity analysis | |

## LANGUAGES AND SOFTWARE

Languages: Spanish (Native), German (Fluent), English (Fluent), Dutch (Basic)
Software: Stata, MATLAB, R, Eviews, Gretl and Microsoft Office.
Version control: Git.