

**WORK EXPERIENCE**

- 12/2019 - PRESENT**    **Ministry of Economy and Finance, Department of Finance, Economic and Fiscal Research Unit, Rome (Italy)**  
Tasks: Policy impact evaluation with regard to corporate taxation through internally developed microsimulation models and support for other institutional activities
  
- 10/2019 – 12/2019**    **Teaching assistant (Macroeconomics)**  
**University of Salerno, Salerno (Italy)**
  
- 12/2018 - 02/2019**    **Training**  
**Revenue Agency, Risk Analysis and Tax Compliance Research Unit, Rome (Italy)**  
Tasks: Effective Tax Rate Estimation  
Tools: Excel VBA and R
  
- 07/2017 - 02/2018**    **Software Engineer**  
**Accenture Technology Solutions srl, Rome (Italy)**  
Tasks: Programming in Java, HTML, SQL, UNIX and SAS  
Tools: Oracle and Teradata DBMS, IBM DataStage

**EDUCATION AND TRAINING**

- 11/2023 – PRESENT**    **PhD in Economics**  
**University of Rome “La Sapienza”, Rome (Italy)**
  
- 02/2020 – 02/2021**    **Master in Big Data (*Master di secondo livello*)**  
**University of Rome Tor Vergata, Rome (Italy)**  
Final Mark: 108/110
  
- 09/2014 - 03/2017**    **Master Degree in Statistics (*Laurea Magistrale*)**  
**University of Bologna, Bologna (Italy)**  
Dissertation: “Labour Market Policy evaluation by Dynamic Panel”  
Final Mark: 110/110 cum laude

**09/2011 – 09/2014**      **Bachelor Degree in Economics (*Laurea Triennale*)**  
**University of Salerno, Salerno (Italy)**  
Final Mark: 104/110

**09/2006 – 07/2011**      **High School Certificate**  
**Liceo Ginnasio G. B. Vico, Nocera Inferiore (Italy)**  
Final Mark: 100/100

## **COMPUTING AND LANGUAGE SKILLS**

- Statistical Software: R, SAS, GRET, Stata (base)
- Programming Language: SAS, Stata, SQL, Python
- First Certificate in English