

# Marco De Simone

✉ marcodesimone08@gmail.com

in marcodesimone

phone: +39 3450121975



## Employment

- 2023-2023 **Tutoring Faculty of Economics. University of "La Sapienza"**  
Activity of supporting for Bachelor Student for the course of "Economic Policy".  
Supervisor: Giuseppe Attanasi
- 2022-2022 **Front office activity at ""SORT" office. University of "La Sapienza"**
- 2021-2022 **Front office activity at "CIAO" office. University of "La Sapienza"**
- 2020-2021 **Tutoring Faculty of Economics. University of "La Sapienza"**  
Supporting activity for the students of "Complementi di Economia Politica".  
Supervisor: Francesco Nucci
- 2017 – 2018 **Internship** Consulcon S.r.l.

## Education and Formation

### Education

- 2023 – present **European PhD in Socio-Economic and Statistical Studies.** University of "La Sapienza"
- 2021 – 2023 **Master Degree. Università "La Sapienza"** in Economics (LM-56).  
Thesis title: *Robotization Nightmare...Robot friend or enemy of workers? A Panel S-VAR analysis.*  
Supervisor: Massimiliano Tancioni.  
Co-Supervisor: Dario Guarascio  
Final Score 110/110 cum laude  
GPA 28.97/30
- 2018 – 2021 **Bachelor Degree. Università "La Sapienza"** in Economia Politica (L-33).  
Thesis title: *Labor market liberalization and its impact on economic performance.*  
Supervisor: Francesco Nucci  
Final Grade: 96/110

### Formation

- 2023 **Advanced course of "Innovation, Growth and International Production".**  
University "La Sapienza"
- 2018 **Future Leader Society.**  
Simulation of Parliament Activities
- 2017 **Grimaldi Educa Project.**  
I was appointed as ambassador of Grimaldi for the "alternanza scuola-lavoro" activity.

### Certification

- 2023 **R: Essentials.** Awarded by "IBM".
- Data Analysis Using Python.** Awarded by "IBM".
- Machine Learning with Python.** Awarded by "IBM".

## Education and Formation (continued)

---

- **Python for Data Science.** Awarded by "IBM".
- **Machine Learning with R.** Awarded by "IBM".
- **Data Science Methodologies.** Awarded by "IBM".
- **Open Badge Sapienza: "Service Learning" Servizi per la comunità studentesca.** Awarded by "La Sapienza".
- **Challenge Winner: "The Design Thinking applied to Generative AI".** Awarded by "Accenture".
- **Advanced course of "Innovation, Growth and International Production".** Awarded by "La Sapienza".
- 2018 ■ **ECDL web-editing.** Awarded by ECDL.
- 2017 ■ **Certification of participation.** Awarded by "Future Leader Society".

## Field of interest

---

My fields of interest are

- Macroeconometrics;  
Labor market analysis;  
Technological Innovation;  
Fiscal and Monetary policy

## Social activities

---

- 2023-present ■ **Representative of student for the course of "Economics" LM-56.**  
University of Rome "La Sapienza"
- 2022-present ■ **Representative of student in the department of "Economics and Law".**  
University of Rome "La Sapienza"

## Skills

---

- Languages ■ Italian, English, Spanish
- Coding ■ R, Matlab, Python, Eviews, Dynare, STATA,  $\LaTeX$ , Jmulti, Office package, BEAR tool-box (on MATLAB).
- Office Package ■ Word, Excel, PowerPoint,

## References

---

Available on Request