# Clarissa Lotti

DATE OF BIRTH: JUNE 11, 1993 PLACE OF BIRTH: ROME, ITALY Via Prospero Santacroce 149 00167 Rome, Italy clarissa.lotti@alice.it | +39-3382841508

### **EDUCATION**

### Ph.D. in Economics and Finance,

Sep 2017 - Ongoing

University of Rome Tor Vergata, Rome, Italy

### Visiting Ph.D. Student,

Sep 2017 - Ongoing

Einaudi Institute for Economics and Finance (EIEF), Rome, Italy

### Master of Science in Economics,

Sep 2015 - Jul 2017

University of Rome Tor Vergata, Rome, Italy

- » Thesis: "The Heterogeneous Consumption Response to Income Shocks: Reconciling Theory and Evidence" | Advisor: Prof. Luisa Corrado
- » Final Grade: Summa cum laude

### Bachelor Degree in Economics (Scienze Economiche),

Sep 2012 - Oct 2015

University of Rome Tor Vergata, Rome, Italy

- » Thesis: "Economia non osservata: una rivisitazione del Currency Demand Approach" ("Non-Observed Economy: revisiting the Currency Demand Approach") | Advisor: Prof. Amedeo Argentiero
- » Final Grade: Summa cum laude

# High School Degree ("Liceo Classico"),

Jul 2012

Liceo Classico Lucio Anneo Seneca, Rome, Italy

» Final Grade: 100/100 cum laude

# AWARDS & SCHOLARSHIPS

Ph.D. Scholarship, University of Rome Tor Vergata

Nov 2017 - Ongoing

### First Year Best Student Prize (A.Y. 2015/16)

» Merit-based Scholarship awarded by the Department of Economics and Finance, University of Rome Tor Vergata

Presence in the "Albo Nazionale delle Eccellenze" (Albo nazionale dei diplomati con 100 e Lode A.S. 2011/2012)

# OTHER COURSES

### Economic shocks, measurement, and responses

June 2017

Prof. Luigi Pistaferri (Stanford University)

» Cycle of seminars held at the Department of Economics and Statistics of the Bank of Italy

### **MATLAB** Fundamentals

May 2017

Self-paced training course offered by MathWorks

» Data analysis, visualization, modeling, and programming

#### Languages

Italian (native language), English (advanced knowledge), French (basic knowledge)

# COMPUTER SKILLS

System: Mac OS, Windows Office: MS Office, LaTeX

Statistical Computing: Matlab, R, Stata