

Orest Prifti

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EDUCATION

University of Rome “Tor Vergata” <i>PhD in Economics and Finance</i>	2023 - current Rome, Italy
Università Politecnica delle Marche <i>MSc in Economic and Financial Sciences</i> <ul style="list-style-type: none">• Main courses: Econometrics, Statistics, Time-Series Econometrics, Portfolio Theory, Market Securities Economics• Thesis: “Using macro variables for volatility forecasts: a MIDAS-GARCH model”• Grade: 110/110 with honours	2018 - 2020 Ancona, Italy
Stockholm University <i>Exchange programme Erasmus+</i> <ul style="list-style-type: none">• Courses: Econometrics 2, Empirical Methods in Economics, Labour Economics	2020 Stockholm, Sweden
Università Politecnica delle Marche <i>BSc in Business Administration</i> <ul style="list-style-type: none">• Grade: 110/110 with honours	2015 - 2018 San Benedetto del Tronto, Italy
Scientific High School	2010 -2015 San Benedetto del Tronto, Italy

WORK EXPERIENCE

Bank of Italy <i>Research Intern</i> <ul style="list-style-type: none">• Research project in mixed-frequency models for GDP forecasting• MIDAS models, Factor models, LARS, R programming	Dec. 2022 - Jul. 2023 Rome, Italy
Power Reply <i>Data Consultant</i> <ul style="list-style-type: none">• Management and development of data flows, customer request management• SQL, Azure Data Factory, Qlik Sense, Databricks, Google Cloud Platform, Git	Feb. 2022 - Nov. 2022 Milan, Italy
AGM Solutions <i>Junior Data Analyst</i> <ul style="list-style-type: none">• External consultant in Power Reply (same tasks as in the above experience)	Jun. 2021 - Jan. 2022 Milan, Italy

WORKING PAPERS

Nowcasting the Italian GDP growth rate: a Factor MIDAS approach <i>Donato Ceci, Orest Prifti, Andrea Silvestrini</i>	2023
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EXTRA CURRICULAR EDUCATION

SoFiE European Summer School <i>Monetary Policy and the Yield Curve</i>	June 2023 Bruxelles, Belgium
Randstad Technologies Italia <i>Academy Data Analytics</i>	April 2021 Milan, Italy

LANGUAGES

English: C1 (IELTS 7.0)
Italian: native speaker
Albanian: native speaker

SKILLS

Programming languages: R, MatLab, Python, Gretl
Database management: SQL, Google Cloud Platform, Azure Data Factory, Git
Data visualization: Qlik Sense, Power BI
Typesetting: L^AT_EX