

# MARCO ZANOTTI

I am a machine learning engineer and data scientist with broad knowledge in time series analysis, forecasting, anomaly detection, and econometrics. I specialized in developing and enhancing business forecasting processes and practices. Over the years I developed and contributed to core forecasting systems in sectors like e-commerce fashion, airline, tourism and travel. I also guided and mentored junior colleagues in developing predictive models that enable accurate forecasting. I am passionate about advancing the field of forecasting and fostering collaboration between academia and industry. I do academic work in forecasting, and I am a member of the International Institute of Forecasters. Recently I have enjoyed teaching professionals and university students about time series analysis, machine learning, programming, and statistics.



## PROFESSIONAL EXPERIENCE

- Data Scientist, Forecasting Specialist**  
Wanan Luxury  
Rome, Italy  
2025 | 2024
- Data Scientist**  
Blogmeter - Shibumi Group  
Milan, Italy  
2024 | 2021
- Data Scientist**  
T-Voice - Triboo Group  
Milan, Italy  
2021 | 2020
- Junior Data Scientist**  
Uvet American Express Global Business Travel  
Milan, Italy  
2020 | 2017



## TEACHING EXPERIENCE

- Adjunct Professor**  
I teach [modern time series forecasting](#), [machine learning](#), [coding](#), and statistics in both Master and Bachelor degrees at the University of Milan, and in other major italian universities  
current | 2019



## EDUCATION

- Ph.D., Statistics**  
University of Milano-Bicocca  
Milan, Italy  
2026 | 2022
- Post-graduate, Data Science for Economics, Business and Finance**  
University of Milan  
Milan, Italy  
2018
- M.Sc., Economics and Finance**  
University of Milan  
Milan, Italy  
2017 | 2015

## Contacts

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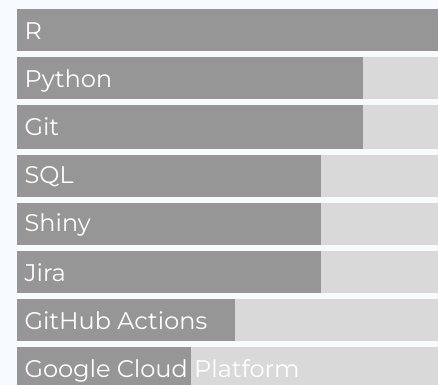
## Core Skills

High experience in time series modeling and forecasting, ML modeling and text mining

## Languages



## Skills



Made with R and [pagedown](#).

Last updated on March 2025