Matteo Galeone

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PROJECTS ON GITHUB

- <u>Sigfrido</u>: taken in input a series of tickers, gives back a scatter plot with the relative ROE and Price to book ratio (P/B).
- <u>Monte Carlo Simulator</u>: taken in input a number of assets, their ticket and weights, gives back a Monte Carlo Simulation of the portfolio, his mean and median.
- <u>Momentum</u>: taken in input a number of asset and their tickers gives back a scatter plot with the relative momentum and ID (Information Discreteness).

EDUCATION

<u>University of Bologna – Statistical Sciences – Statistics, Finance and Insurance</u>

September 2020 -

now

- Actual mean 29.5/30
- From February to July 2022, in Poland for Erasmus at the Life Science University of Warsaw.
- Thesis: Pricing European Options with relaxed binomial model in Python

Economic Technical Institute, R.Serra, Cesena (FC)

2014 - 2020

• Graduate in 2020 - score 100/100

WORK EXPERIENCES

- Research Assistant, Family Office Italia SCF, Rimini (Italy)

 FOI is a Financial advisory firm leader in Italy. My main responsibilities are making research, writing articles and scripts for YouTube videos. Currently I'm focused on creating their first preparatory course to pass the exam for future financial advisors. Our main purpose is to help them become professionals in the financial field.
- Junior energy consultant, Energika S.r.I, Rimini (Italy)
 October 2022 January 2023
 Energika is a company specialized in energy consultancy where I worked as an energy consultant. My job tasks there included analysis of the energy market, comparison of client offers, energy bills checking and tax credit calculation. In Energika I gained experience about working under pressure and with various clients. I also learned teamwork and cooperation with my colleagues.
- Logistics worker (seasonal), La Cesenate S.P.A., Cesena (Italy)
 July 2021 September 2022
 La Cesenate is a food company. There I took care of control of incoming and outgoing vehicles used for the transport of tomatoes to be processed. I was charged of issuing transport documents, quality control and inventory monitoring. My work also included duties of responsibilities during night shift.

OTHER INFORMATIONS

- Coding: R, SQL, Python, Excel
- Languages: English B2 (First), good language skill trained during the Erasmus projects.
- **Erasmus**: In 2019 I took part in 2 internship Erasmus in Wrocław (Poland) and Granada (Spain) as programmer.
- Interests: Economics, Finance, Value Investing, Trading, Philosophy, Music, Rugby, Calisthenics.