

# Silvestre Dimitrieff

## Education

2018 - 2022 Valencia	<b>EDEM Escuela de Empresarios</b> BBA Entrepreneurship oriented (bilingual Spanish/English)
2012 – 2018 Belgium	<b>Ecole Internationale Le Verseau</b> Junior high and high school (bilingual French/English)

## Professional experience

Since February 2022 Valencia	<b>FERMAX</b> Curricular internship with extended contract <ul style="list-style-type: none"><li>• Collaboration in the accounting and financial department</li><li>• Collaboration with the Paris-based branch to increase their efficiency and productivity through the creation of digital tools</li><li>• Analysis of purchasing costs with Excel and creation of reports for the Management</li></ul>
Summer 2021 Spain	<b>Club Náutico de Jávea</b> Extracurricular internship <ul style="list-style-type: none"><li>• Management of the accounting of the sailing school</li><li>• Assistance in the organization of regatta during the 47<sup>th</sup> Semana de Vela</li></ul>
Summer 2020 Belgium	<b>Auditcom</b> Extracurricular internship <ul style="list-style-type: none"><li>• Creation of a flexible and modular treasury spreadsheet for newly created companies</li><li>• Improvement of Excel abilities and company accounting knowledge</li></ul>
Summer 2019 Spain	<b>Mercadona</b> Extracurricular internship Rotation between the positions of cashier, fruits and vegetables as well as bakery
Summer 2018 Ibiza	<b>Cala Bassa Beach Club (CBbC)</b> Person in charge <ul style="list-style-type: none"><li>• Paddle surf boards rental</li><li>• Bar of the Gastro restaurant in Port des Torrent</li></ul>

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## Projects

Management strategy of a portfolio based on technical analysis of its constituents together with the automatic generation of reports for investors. Developed with Python.

Analysis and visualization of 13F filings from large American investment funds. Developed with Python and R.

Analysis and visualization of the economic inequalities in the world through a web application. Developed with R.

Live analysis and visualization of the relations between the movements of the IBEX35's constituents. Developed with Python and R.

## Competences and complementary information

Languages: French (native), Spanish (native), English (advanced) and Dutch (beginner)

Advanced user of Microsoft Office

Basic knowledge of Python and R

Interests: music, reading (The Economist, FT, WSJ, Bloomberg...), financial markets, sailing and data visualization.

