

# ROMAN SIGALOV

rsigalov@g.harvard.edu ♦ [rsigalov.github.io](https://rsigalov.github.io)

## EDUCATION

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<b>Harvard University/Harvard Business School</b>	<i>2017 - Present</i>
Doctoral Student in Business Economics, finance and macroeconomics fields	
<b>New Economic School</b>	<i>2013 - 2017</i>
Bachelor of Arts in Economics, <i>summa cum laude</i> .	
<b>Harvard University</b>	<i>Spring 2016</i>
Visiting Undergraduate Student	

## WORK EXPERIENCE

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<b>Moscow Exchange, Analyst</b>	<i>Nov. 2016 - Jun. 2017</i>
◦ Analyzing behavior of market makers during large selling and buying pressures	
<b>Europe Finance (Asset Management), Intern</b>	<i>Jun. 2016 - Aug. 2016</i>
◦ Working on distressed debt and macro event driven strategies	

## WORKING PAPERS

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[Portfolio Choice with Sustainable Spending: A Model of Reaching for Yield](#)  
(with John Y. Campbell, R&R in Journal of Financial Economics)

## WORK IN PROGRESS

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[Lifecycle of Private Equity](#) (joint with Andrea Hamaui)

## TEACHING AND RESEARCH EXPERIENCE

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<b>Teaching Assistant to John Y. Campbell's in PhD Asset Pricing Class</b>	<i>Fall 2019</i>
Awarded a Certificate of Distinction in Teaching	
<b>Research Assistant to Emil Siriwardane, HBS</b>	<i>2018-2019</i>
Estimation and pricing of large jump risk using individual names options data	

## TECHNICAL SKILLS

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**Programming Languages:** Python (Keras), Julia, R, Mathematica

**Coursera Certificates:**

- [Introduction to TensorFlow for Artificial Intelligence, Machine Learning, and Deep Learning](#) by *DeepLearning.AI*
- [Divide and Conquer, Sorting and Searching, and Randomized Algorithms](#) by *Stanford University*
- [Graph Search, Shortest Paths, and Data Structures](#) by *Stanford University*