Valeriya Lakshina, PhD
HSE
Associate Professor

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The online version is available at
 https://lakshinav.github.io/cv/

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 Nizhny Novgorod

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Econometrics	+++++	Statistics	++++	R sk-learn	+++++ +++	LaTeX TPOT	+++++ +++	knitr sktime	++++ +++	SQL dash/plotly	+++ +++
Python	+++	pandas	+++								
CI/CD	++	Kedro	++								

Econometrician, big fan of data science especially in time series context. Earn PhD for the research on multivariate volatility models and their application for financial time series modelling.

Professional training

Career insights

2020 – present
Associate Professor, Department of Mathematical Economics, HSE University.
Subjects taught: Econometrics I, Data Analysis and Economics and Finance, research seminar, student projects.

2016 – 2020
Senior Lecturer, Department of Mathematical Economics, HSE University.
Subjects taught: Econometrics I, Game Theory, Macroeconomics I, research seminar.

2013 – 2016
Lecturer, Department of Mathematical Economics, HSE University.
Subjects taught: Microeconomics I and Econometrics I.

2012 – 2013
Teacher Assistant, Department of Mathematical Economics, HSE University.
Subjects taught: Microeconomics I.

2009 – 2010
Research assistant, Laboratory of Quantitative Analysis and Economic Modeling, HSE University. Project "Models of Financial Economics and Their Estimation".

Education

PhD in Economics (Mathematical Methods of Economic Analysis), HSE University, 2015-2018.

Coursera:

- Python Data Structures
- Using Databases with Python
- Using Python to Access Web Data
- HTML, CSS, and Javascript for Web Developers