# Valeriya Lakshina, PhD
# HSE
# Associate Professor

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

**Residence**
 Nizhny Novgorod

**Homepage**
 https://www.hse.ru/en/staff/lakshinav

**GitHub**
 lakshinav

**Email**
 lakshinav@gmail.com

| Econometrics | +++++ | Statistics | ++++ | R | +++++ | LaTeX | +++++ | knitr | ++++ | SQL | +++ |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Python | +++ | pandas | +++ | sk-learn | +++ | TPOT | +++ | sktime | +++ | dash/plotly | +++ |
| 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.

## 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

## Career insights

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

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

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

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

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

## Additional Experience