

# Ksenia Lapshina

## Curriculum Vitae

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## EDUCATION

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- 2019 – 2023 **BA in Sociology, Faculty of Social Sciences.** GPA: 9,13 / 10  
National Research University Higher School of Economics, Moscow, Russia
- 2020 – 2022 **Minor in Intelligent Data Analysis**  
National Research University Higher School of Economics, Moscow, Russia
- 2017 – 2019 **BA in Political Science, Faculty of Social Sciences (incomplete)**  
**Minor in Urban Studies**  
National Research University Higher School of Economics, Moscow, Russia

## CONTINUING EDUCATION

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- 2018 **VII Summer School for Anti-Corruption Policy**  
Final project on regional electoral corruption index in Russia under the supervision of Julian Balandin.  
Laboratory for Anti-Corruption Policy, NRU HSE, Moscow.
- 2019 **Data Analysis in Social Sciences and Humanities Course**  
within “Summer School - 2019”, starting program on R and RStudio.
- 2021 **IPSA–HSE Summer School for Methods of Political and Social Research**  
Course on Bayesian Statistics. Instructor: Boris Sokolov.

## WORK EXPERIENCE

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### TEACHING ASSISTANCE

- 2021 **Probability Theory and Mathematical Statistics**, 1st and 2nd years BA  
Sociology program.

### VYSOKOVSKY GRADUATE SCHOOL OF URBANISM PROJECTS

- 2018 – 2019 **Urban Vernacular Areas in Moscow**, research project under the supervision of Kirill Puzanov.
- 2019 – 2020 **Spatial isolation and the formation of local identity of residents of the Matveevskoye district in Moscow**, research project under the supervision of Ivan Mitin.
- 2020 **Housing Management: Formats and Practicies**, research project under the supervision of Marianna Shkurko and Daria Volkova.

## TERM PAPERS

2020 – 2021 **Collective Management of Common Property in an Apartment Building: What Affects the Residents' Involvement?**

Scientific advisor: Anna Strelnikova. Grade: 9/10.

## OTHER PROJECT EXPERIENCE

2020 **Presentation of the Sociological Research: a Manual for Lyceum Students,** project under the supervision of Nikita Bolshakov.  
National Research University Higher School of Economics, Moscow, Russia

2021 **Computational Methods for Analyzing the Effectiveness of Corporate and Public Administration,** research project under the supervision of Grigoriy Khvatskiy.  
National Research University Higher School of Economics, Moscow, Russia

## TECHNICAL SKILLS

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### Languages

English B2 (10/10 for a 1-year HSE language exam [2018], FCE grade B [2016])

### Programming

Python: basic algorithms and data structures, NumPy, Pandas, Mathplotlib, Seaborn, web scraping, sklearn

### Statistical software

SPSS: basic statistical tests, linear models, factor and cluster analysis

R: basic statistical tests, linear models, packages for Bayesian statistics, visualization

### Other

MS Word, MS Excel, MS PowerPoint