Anastasia Kuptsova

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Education

- Higher School of Economics, MSc in Cognitive Psychology
 09/2018 06/2020 (expected)

 Master's Programme Cognitive Sciences and Technologies: From Neuron to Cognition
- Higher School of Economics, BSc in Economics
 09/2014 06/2018

 Major in Economics (Research program)
 Minor in Intellectual Data Analysis from HSE Faculty of Computer Science
 Graduated with distinction, GPA: 9.24/10
- Moscow State School #57 Student of a Math-intensive Class GPA: 4.9/5

09/2011 - 06/2014

Work experience

• Private Tutor, Pre-calculus, Calculus, Microeconomics, Finance

since 11/2014

Summer School of Economics «I love Economics», 2018
 Teaching Assistant, Elementary Statistics and Data Analysis, Pre-calculus

08/2018

- HSE International Laboratory for Experimental and Behavioural Economics 09/2017 06/2018
 Research Assistant, with Prof. Alexis Belianin
 Designed experiments, programmed economic games for them (Python), and hosted them
- Summer School of Economics «I love Economics», 2017
 Teaching Assistant, Elementary Statistics and Data Analysis, Finance, Game Theory
- HSE Faculty of Economic Sciences
 Teaching Assistant, Probability Theory and Statistics

09/2016 — 06/2017

02/2015 — 06/2015

HSE Faculty of Economic Sciences
 Research Assistant, with Prof. Evgeny Yakovlev
 Data collection and analysis from the Russian law database Consultant+

Moscow State School #57
 Teaching Assistant, Math tutoring

Skills

Languages: Russian (native), English (fluent)

Software and Programming skills: Python, R, Matlab, oTree, Stata, LaTeX

Research papers

- The Size of the Choice Set and Consumer Behaviour, Bachelor's Thesis, HSE, 2018
- The Relationship between the Number of Alternatives and the Consumer Behaviour, Coursework, HSE, 2017
- Economic Impact of Sexual Stereotyping, Coursework, HSE, 2016

Study and Research projects

Data Analysis projects:

<u>prediction of accommodation prices in Moscow</u> restaurant recommendation system spring term 2016 spring term 2017

• Econometrics projects:

inflation modeling in Primorsky Krai

spring term 2017

Honors and Awards

- Current class rank is 3/217 and cumulative class rank is 6/235 at the HSE Faculty of Economic Sciences program Economics <u>ranking system</u> (as of July'18)
- The <u>winner of the second place</u> in the research contest for undergraduate and graduate students organized by HSE (<u>Научные Бои НИУ ВШЭ, 2017</u>)