Vashchenko Vasilisa

8-926-4977993 | vavaschenko@edu.hse.ru

EDUCATION

Bachelor Program in Sociology NRU «Higher School of Economics» GPA = 9.18; Data analysis = 9/10, Applied Data Analysis Problems = 9/10September 2019 - July 2023 Summer School for Network Analysis ANR-Lab Introduction to Network Analysis, Contemporary Decision Sciences: an integrated perspective August 2022 Introduction to Data Science in Python University of Michigan, Coursera July 2020 Machine Learning Stanford University, Coursera July 2020 Experience Deputy Head of Department, Teacher September 2020 – Present The Comprehensive School of the Pedagogical Skills Center Department of Social Science • Taught introductory and advanced courses in Sociology for 9-11 Grade students, supervised 4 student research • Responsible for student admissions and personnel management Research Assistant May 2022 - Present ANR Lab NRU «HSE» Carried out research projects envolving network analysis and visualisations, sentiment analysis Teaching Assistant September 2020 – May 2021 NRU «HSE» Faculty of Social Science • Provided assistance on "Microeconomics" and "Macroeconomics" courses (compiled tests, assessed homework, conducted consultations) Elective Course Teacher September 2019 – June 2021 Department of Social Science HSE Lyceum • Taught olympiad-level courses in Sociology for 9-11 Grade students, supervised 1 student research project Research intern 2020 NRU «HSE» Laboratory for Comparative Social Research • Prepared questionnaires, translated papers Achievements 2022 **Top - 1/166** | Rating of current academic performance Laureate | Student Research Paper Competition held by HSE University 2021 **Prizer** | All-Russian Olympiad in Social Science 2019 Research projects participation 2020 Economics of Ecology in Russia and Abroad | NRU "HSE" Workshop series «How to research collective memories on the Internet?» |NRU "HSE" 2021 Publications In Russian Vol. 3 №9(12) '2022 SocioDigger | Healthy cities: defining current trends in academic research and social media Skills & About Me **Languages:** Russian, English (C2, IELTS 8.5), Spanish (\approx B2), German (basic)

Skills: programming, data analysis, research, translation, teaching, Microsoft Office, SPSS, Pajek, Gephi

Programming: Python (pandas, numpy, scipy, CatBoost, matplotlib, gensim, transformers, NetworkX, etc.), R. IATEX

Interests: media sociology, computational social science, network analysis, urban sociology