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| Education | <p>STANFORD UNIVERSITY, Stanford, CA Ph.D. in Political Science, 2020-2025 (Expected) Fields: International Relations, Political Methodology, Political Economy</p> <p>STANFORD UNIVERSITY, Stanford, CA M.S. in Computational and Mathematical Engineering, 2024 (Expected)</p> <p>COLUMBIA UNIVERSITY, New York, NY B.A. in Computer Science & Political Science, <i>Cum laude</i>, 2019</p> |
| Working Papers | <p>“Creating Destruction: Technological Uncertainty and War,” 2023.</p> <p>“Political Uncertainty and Private Regulation,” 2023.</p> <p>“Ending Wars with Words: Economic Concessions in Peace Agreements,” 2022.</p> |
| Teaching | <p>GRADUATE Formal Theory I (TA for Avidit Acharya), Fall 2022 Political Science Ph.D. Math Camp (TA for Alain Schläpfer), Summer 2022 & 2023</p> <p>UNDERGRADUATE War and Peace in American Foreign Policy (TA for Kenneth Schultz), Spring 2023 America and the World Economy (TA for Judith Goldstein), Winter 2022 & 2023</p> |
| Awards & Grants | <p>THE EUROPE CENTER RESEARCH GRANT, Stanford University, 2023. (\$1,000)</p> <p>CHARLES A. BEARD PRIZE, Columbia University, 2019. Best undergraduate thesis in political science (\$1,000)</p> |
| Research Experience | <p>Research assistant for Avidit Acharya, Stanford University, 2021</p> <p>Research assistant for Amanda Kennard, Stanford University, 2020-2021</p> |
| Professional Experience | <p>MASTERCARD, Purchase, NY Associate Data Analyst, 2019-2020</p> <p>U.S. DEPARTMENT OF DEFENSE, Washington, DC Intelligence Analysis Intern, 2019</p> |
| Skills | <p>TECHNICAL: C/C++, Java, Julia, Python, R, SQL LANGUAGE: Bulgarian (intermediate), Russian (basic), Spanish (basic)</p> |