

JOSEPH LEVINE

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EDUCATION

- B.A., Economics, Joint Degree, International Honours** 2018
College of William and Mary, Williamsburg, VA, USA; *summa cum laude*
University of St Andrews, Fife, Scotland, UK; *First Class (1:1)*
- Dean's List (all semesters); 3.86 cumulative GPA; 3.94 Economics GPA
 - Completed two years at each institution, meeting all major requirements at both schools
- Non-Degree Seeking Coursework** 2020
- **American University**: Real & complex analysis; 4.0 GPA
 - **University of Maryland**: Applications of linear algebra & partial differential equations; 4.0 GPA

RESEARCH EXPERIENCE

- Research Assistant**, Oxford, UK December 2021 -
Dr. Benjamin Tereick, Oxford University
- Research Assistant**, Freetown, Sierra Leone December 2020 - January 2022
Dr. Niccoló Meriggi (IGC), Prof. Mushfiq Mobarak (Yale), & Prof. Maarten Voors (Wageningen)
- Research Director**, Washington, D.C. & Kabul, Afghanistan September 2017 - October 2021
Team Afghan Power
- Research Assistant**, Karnataka and Uttar Pradesh, India April 2018 - May 2019
Prof. S.P. Harish (College of William & Mary)
- Research Intern**, Washington, DC May 2016 - August 2016
Center for the Science of Science and Innovation Policy (CSSIP)

RESEARCH PROJECTS

- "Slipping into Authoritarianism: How Oil Discoveries Feed the Natural Resource Curse," with S.P. Harish, under review.
- "Planned and Charter Cities as Emigration-reduction Policies," accepted for presentation at APSA 2021.
- "The Long Reflection — An Overview," working paper.
- "Voting Structures, Agricultural Measures, and Secession in Antebellum Virginia," senior thesis (2018).
- "The Impact of Bangladeshi Climate Refugees on India: Improving Foreign Aid to Bangladesh to Stabilize South Asia," *Project on International Peace and Security*, Rebecca Brown and Joseph Levine (2017).

PROFESSIONAL WORK EXPERIENCE

- Aerospace Economist**, Washington, D.C. 2019 - 2021
Bryce Space and Technology
- Consultant Data Scientist**, Washington, D.C. 2018 - 2019
Booz Allen Hamilton

SKILLS & INTERESTS

Econometrics: Advanced cross section and advanced time series

Programming languages: Bash, Python, R, Stata

Technologies: ArcGIS, Git, TeX, QGIS

Interests: Aerospace technology, data visualization, effective philanthropy, expert forecasting, trauma care