

Nathan Englehart

CONTACT INFORMATION	Washington University in St. Louis Seigle Hall 255 MSC 1063-228-207 1 Brookings Drive St. Louis, MO 63130	enathan@wustl.edu https://nathanenglehart.github.io https://github.com/nathanenglehart google_scholar
EDUCATION	Washington University in St. Louis , St. Louis, MO Ph.D. Student, Political Science Oberlin College , Oberlin, OH B.A., ΦBK	2024-present 2019-2023
REFEREED PUBLICATIONS	Alele-Beals, Joshua, Nathan Englehart, Ishaq Kothari, Ali Ebnenasir, & Charles Wallace. (2024). “Exploring consequences of statutory law through lightweight modeling.” In proceedings of <i>IEEE Symposium on Visual Languages and Human-Centric Computing</i> pp. 348–352. [link] [pdf]	
CONFERENCE PARTICIPATION	General Meetings MPSA annual meeting Boutique Conferences Mid-Am. Conf. for Race, Gender, Immigration, and Ethnicity Polt. (poster) Politics & Gender Computer Science <i>IEEE Symposium on VL/HCC</i> (poster)	2024, 2025 2025 2025 2025
AWARDS	Honors and Fellowships Arts & Sciences Grad Fellowship (Washington University in St. Louis) Robert Geitz ΦBK Prize (Oberlin College) Norman J. Goldring Prize (Oberlin College) Dicenzo Prize in EAS (Oberlin College) Comfort Starr Prize in History (Oberlin College) ITA All-Academic Scholar (Oberlin College) NCAC Honor Role (Oberlin College) John F. Oberlin Scholarship (Oberlin College)	2024-2030 2023 2023 2023 2023 2021, 2022, 2023 2021, 2022, 2023 2019-2023
TEACHING EXPERIENCE	Oberlin College Math 301 - Foundations of Analysis (Teaching Assistant) Math 301 - Foundations of Analysis (Grader) Stat 113 - Introduction to Statistics (Grader)	Spring 2023 Spring 2023 Fall 2022
SERVICE	Discipline Editorial Assistant for Replication, <i>Political Analysis</i> Washington University in St. Louis Ph.D. Cohort Representative	2024-present 2025-present

PAST EMPLOYMENT	The Oakleaf Group , Bethesda, MD Jr Financial Engineer	2023-2024
SKILLS	Advanced knowledge of <code>python</code> , <code>R</code> , <code>bash</code> , <code>SQL</code> , <code>latex</code> , and <code>vim</code> . Additional experience with other languages and frameworks. High proficiency in data structures, algorithms, and programming abstractions.	
REFERENCES	Available on request	