## Jeremiah Cha

Skills

Contact : www.jeremiahcha.com 15 Houghton St Somerville, MA 02143 : orcid.org/0000-0003-3199-3386 Experience Ph.D. Candidate in Government Sept 2020 -Harvard University Cambridge, MA • Conducted research on democratic representation using econometric and machine learning methods, resulting in conference and invited presentations at peer universi- Taught and assisted in the development of undergraduate courses in government and data science, while receiving positive student evaluations. · Collected and published novel datasets on Congressional budgets, candidates in American general elections, and local politics. Pre-Doctoral Fellow Jan 2025 -Election Law Clinic at Harvard Law School Cambridge, MA • Aided in development, roll out, and analysis of attitudinal survey research across 35 • Write chapters and blog posts pertaining to legislator responses to the U.S.-Sino trade war, views on democracy, and demographic changes • Review reports for verification of number and narrative accuracy **Graduate Research Assistant** May 2021 - Aug 2022 Cooperative Election Study at Harvard University Cambridge, MA Collaborated with cross-university team to design annual nationally representative surveys of approximately 60,000 respondents • Drafted and edited white papers and blog posts on Asian American political behavior and attitudes Evaluated the representativeness of the Cooperative Election Study using voter files, contributing to projects on polling accuracy Education **Harvard University** Ph.D., Government Expected 2026 A.M., Government 2022 University of California, San Diego B.A., Political Science (High Honors), magna cum laude 2019 Grants and CAPS Seed Grant (with Angelo Dagonel and Kiara Hernandez) 2022 Awards GSC Conference Grant, Harvard University 2022 V.O. Key Fellowship, Harvard University 2020 - 2024 Phi Beta Kappa 2019 **Teaching** Harvard College, Department of Government

GOV 30, American Government: A New Perspective (Head TF)

GOV 30, American Government: A New Perspective, (TF)

GOV 51, Data Analysis and Politics, (TF)

Technical: R, Python, Stata, SPSS, LATEX, HTML

Language: Korean (Limited Working)

Fall 2023

Fall 2022

Spring 2023