Leslie Huang

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EDUCATION

New York University | PhD, expected 2020 | MA, 2016

2015 - present | Politics, subfields: methodology, comparative politics

- GPA: 3.87
- MacCracken Fellowship (2015 present)

Columbia University | BA, summa cum laude

2011 | Majors in English Literature, Political Science

- GPA: 3.99
- Phi Beta Kappa honor society, Dean's List

WORK EXPERIENCE

NYU, Center for Data Science | Section Leader (Teaching Assistant) for Text-as-Data January 2018 – present

• Teach text analysis lab in R for approx. 20 PhD/MS students, devise and grade problem sets, and advise students during office hours.

NYU, Center for Data Science | "Natural Language Processing/Text-as-Data Speaker Series" Coordinator June 2017 – present

• Manage logistics for guest speaker series on cutting-edge NLP methods featuring researchers from top universities and companies such as Google, Microsoft, and Facebook.

Research Assistantships | various

- June September 2017, NYU Politics
- January August 2017, NYU Environmental Studies
- May 2010 May 2011, Columbia University, Institute of Social and Economic Research and Policy
- February 2009 January 2011, Columbia University, Political Science

W. W. Norton & Company | Assistant Managing Editor

February 2013 – July 2015, New York, NY

- Promoted from Project Editor in September 2013.
- Managed the production cycle of hundreds of titles, shepherding each book from manuscript to publication, in coordination with editorial and design teams. Ensured quality control of every element on every page.

$\textbf{Foreign Policy Association} \hspace{0.1cm} | \hspace{0.1cm} \textbf{Assistant Editor}$

June 2011 - February 2013, New York, NY

• Edited book chapters on international affairs, wrote and researched supplementary educational resources, and designed print/digital publications. Managed logistics, including hiring/supervising interns.

SKILLS

Programming
R (highly competent)
Python (highly competent)
Stata (competent)
HTML/CSS (basic)

Analytics Regression models Web scraping Text mining Data visualization

Languages Spanish (limited working proficiency) German (elementary) Mandarin (elementary)