Allison Koh

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	Konte nerue Schoollorg https://unisonkon.github.to/			
RESEARCH INTERESTS	Digital repression, disinformation, social media and politics, text as data, computational social science			
EDUCATION	Hertie School, Berlin, Germany			
	 PhD in International Security Dissertation: Repression Under the Influence: The Role of Online Harassment in State Vi Advisor: Anita Gohdes 	Sep 2020 – Present olence		
	 MPP in Policy Analysis Dissertation: Predicting Geographic Variation in Political Attitudes with Sparse Survey Do Advisor: Slava Jankin 	Sep 2018 – Jun 2020 ata		
	Tulane University, New Orleans, Louisiana, USA			
	■ BSc in Economics and Asian Studies	Aug 2012 – May 2016		
RESEARCH	Hertie School, Berlin, Germany			
EXPERIENCE	 Doctoral Researcher, Centre for International Security Research focus: state-sponsored online harassment, contentious politics in the digital age Technical focus: text as data methods, computational social science 	Sep 2020 – Present		
	 Research Associate, Data Science Lab Developed training materials for data science workshops Consulted on statistical computing for graduate students and researchers 	Dec 2019 – Jul 2021		
	 Research Assistant, Centre for Digital Governance Project: Authoritarianism 2.0: The Internet, Political Discussion, and Authoritarian Rule i Supervisor: Daniela Stockmann Focus: social media and politics, political attitudes and behavior, China 	Mar 2019 – Feb 2020 n China		
	WZB Berlin Social Science Center, Berlin, Germany			
	 Research Assistant, Institutions and Political Inequality Project: Anatomy of a Riot: Participation in Ethnic Violence in Nigeria Supervisor: Alex Scacco Focus: quantitative analysis of survey data, qualitative case study research 	Mar 2019 – Feb 2020		
	Tulane University, New Orleans, Louisiana			
	 Research Assistant, Center for Public Service Project: Public Policy and Inequality Supervisor: Daniel Teles Focus: data wrangling, applied microeconomic policy analysis 	Nov 2015 – May 2016		
PUBLICATIONS	CONFERENCE PROCEEDINGS			
	[1] Koh, Allison, Daniel Boey, and Hannah Béchara. 2021. "Predicting Polici Manifestos with BERT and Convolutional Neural Networks." In Proceedings Computational Linguistics for Political Text Analysis, Düsseldorf, Germany.	-		
PRESENTATIONS	 Workshop on Computational Linguistics for Political Text Analysis (CPSS) 	2021		
	■ Monash-Warwick-Zurich Text-as-Data Conference	2021		
	 Workshop on Digital Governance in China at the Hertie School, Berlin 	2019		
	■ GPPN Annual Conference at the Lee Kuan Yew School of Public Policy, Singap	ore 2019		
FELLOWSHIPS,	 PhD Research Stipend, Centre for International Security, Hertie School 	2020 – 2023		
HONORS, &	 Doctoral Fellow, Berlin Graduate School for Global and Transregional Studies 	2020 – 2023		
AWARDS	■ Best Poster Award, GPPN Annual Conference	2019		

• Judith and Morris Henkin Memorial Travel Scholarship, Tulane University

Teaching and English-intensive program development at a rural secondary school in Sabah, Malaysia.

2017

2015

• English Teaching Assistantship, The Fulbright Program

	 Benjamin A. Gilman International Scholarship, U.S. Department of State Stipend to support a semester abroad and internship in Shanghai, China. 	2014
TEACHING	 Research Consulting on statistical computing in R and Python for MSc students 	2020 – 2021
	 TA, Data Science Workshop Series (Therese Anders and Will Lowe) 	2020
AFFILIATIONS	■ Board, SCRIPTS Cluster of Excellence, Freie Universität Berlin	2021–2022
& SERVICE	 Board, Berlin Graduate School for Global and Transregional Studies 	2020-2023
	• Mentor, Women to Women Mentoring Program, Newcomb Institute, Tulane University	2018
PROFESSIONAL	Open Society Foundations, New York, NY	

EXPERIENCE

• Assistant to the Director, Asia-Pacific Regional Office

Mar 2018 - Jul 2018

- · Coordinated with Regional Director and subregional units on administrative and programmatic tasks.
- Drafted briefings on country-specific issues for scoping visits to the region.

The Fulbright Program, Sabah, Malaysia

• English Teaching Assistant

Jan 2017 - Nov 2017

- Managed English-intensive co-curricular activities and workshops at a rural secondary school of 1000 students.
- Organized community outreach events with the US Embassy Kuala Lumpur, US Navy and local nonprofits.

SKILLS SOFTWARE

- R: Statistical analysis, machine learning, natural language processing, data management (tidyverse), data visualization (ggplot2), spatial analysis (sf), Shiny
- Python: Natural language processing with deep learning (PyTorch), data management (pandas)
- Other: Stata, LATEX, Github, Tableau, HTML5/CSS

LANGUAGES

English (native), Mandarin Chinese (conversational)

REFERENCES

Anita Gohdes

Professor of International and Cyber Security • Hertie School gohdes@hertie-school.org

■ Slava Jankin

Professor of Data Science and Public Policy • Hertie School jankin@hertie-school.org

Alexandra Scacco

Research Scientist • WZB Berlin Social Science Center scacco@wzb.eu

■ Daniela Stockmann

Professor of Digital Governance • Hertie School stockmann@hertie-school.org

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