

Chloe Qinyu Zhu

qinyu.zhu@duke.edu | chloe-zhu.com

EDUCATION

Duke University <i>J.D., Law; Ph.D., Computer Science</i>	Expected May 2029
Duke University <i>B.S., Computer Science, minor in Mathematics, Philosophy</i>	Sep 2021 - May 2024

AWARDS & HONORS

• Graduation with Highest Distinction	2024
• Alex Vasilos Memorial Award	2024
• Dean's Circle Scholar	2021
• Dean's List with Distinction	Spring 2023, Fall 2023

PUBLICATIONS & PATENTS

Publication: *: equal contribution

- [1] Fast and Interpretable Mortality Risk Score for Critical Care Patient [\[PDF\]](#)
Chloe Qinyu Zhu*, Muhang Tian*, Lesia Semenova, Jiachang Liu, Jack Xu, Joseph Scarpa, Cynthia Rudin.
Journal of the American Medical Informatics Association (JAMIA).
- [2] Hierarchical Multi-Label Classification of Online Vaccine Concerns [\[PDF\]](#)
Chloe Qinyu Zhu*, Rickard Stureborg*, Bhuwan Dhingra.
AAAI Health Intelligence 2024.
- [3] Scalable Classification of Online Vaccine Concerns [\[PDF\]](#)
Rickard Stureborg, **Chloe Qinyu Zhu**, Christopher Li, Bhuwan Dhingra.
ACL SouthNLP 2024.
- [4] Tailoring Vaccine Messaging with Common-Ground Opinions [\[PDF\]](#)
Rickard Stureborg, Sanxing Chen, Roy Xie, Aayushi Patel, Christopher Li, **Chloe Qinyu Zhu**, Tingnan Hu, Jun Yang, Bhuwan Dhingra.
North American Chapter of the Association for Computational Linguistics (NAACL) 2024.
- [5] Do Not Harm Protected Groups in Debiasing Language Representation Model [\[PDF\]](#)
Chloe Qinyu Zhu, Rickard Stureborg, Brandon Fain.
- [6] The Role of the Senate in the Downfall of Republican Rome [\[PDF\]](#)
Qinyu Zhu.
International Conference on Humanities and Social Science Research (ICHSSR) 2021.

Patent:

- [1] **Qinyu Zhu**. "Convertible Heels on Pump"
CNIPA Patent No: ZL 2018 3 0684684.9. WIPO Classification No: LOC (12) CL02-04, issued July 9, 2019.

WORK EXPERIENCE

Legal Intern , Zhong Lun Law Firm <i>Division of Dispute Resolution, Compliance, and Government Regulation</i>	Jun 2024 - Present
Research Intern , Columbia Business School, Columbia University <i>Causality of Productivity and Firm Strategy with Hawthorne Experiment</i>	Jun 2022 - Aug 2022
Business Analyst , Deloitte Consulting LLC <i>Monitor Deloitte</i>	Jun 2021 - Aug 2021

ACADEMIC SERVICES

Reviewer:

- International Conference on Learning Representations (ICLR) 2025
- Journal of Cross-disciplinary Research in Computational Law (CRCL)
- International Conference on Computational Linguistics (COLING) 2025
- Science Publishing Group: American Journal of Artificial Intelligence 2024 - 2027
- IEEE International Joint conference on Neural Networks (IJCNN) 2025

LEADERSHIP, SERVICE, VOLUNTEER WORK

Vice President , ACM-Duke CS Student Union	Sep 2022 - May 2024
Co-Founder , NYU Philosophy Forum - Annual Undergraduate Philosophy Conference	Sep 2020 - Aug 2021
Team Leader , NYU Philosophy Department Big Questions Outreach	Oct 2020 - Jun 2021
Sophomore Class Representative , Liberal Studies Student Council	Aug 2020 - Jun 2021
Publicity Chair , Criminal Justice Coalition	Sep 2020 - Jan 2022

TECHNICAL SKILLS

Python (proficient), SQL, Java, LaTeX, MATLAB, C, Assembly, R, Microsoft Office

INTERESTS

Photography (qinyuzhu.com), Tennis, Classical Music, Social Justice, Innovation, Meditation