

Trillium Chang

Associate

Trillium Chang is an associate in the Washington, DC office of Zuckerman Spaeder, where she also serves as co-chair of the Associates Committee. Before joining the firm, Trillium was a Justice Catalyst Legal Fellow at Innovation Law Lab, a nonprofit organization dedicated to providing legal assistance to immigrants and refugees. In her role, she supervised volunteer attorneys and non-lawyer volunteers to file several hundred humanitarian parole applications with the U.S. Citizenship and Immigration Services on behalf of high-risk Afghan scholars. She also served as a co-instructor at Stanford Law School, where she taught a policy lab on human rights and immigration.

Trillium graduated from Stanford Law School, where she was Editor in Chief of the *Stanford Technology Law Review*. While in law school, she was the Legal Director of the International Refugee Assistance Project and co-founded the Stanford Refugee Rights Network and the COVID Pro Bono Project. Trillium received the Gerald Gunther Prize for Outstanding Performance in Constitutional Law, the Judge Thelton E. Henderson Prize for Outstanding Performance in the Immigrants' Rights Clinic, and the John Hart Ely Prize for Outstanding Performance in International Business Transactions and Litigation. She also won the 2021 Stanford Law Review Student Essay Competition.

Bar admissions

- District of Columbia
- New York

Court admissions

- U.S. District Court, District of Columbia
- U.S. Court of Appeals, District of Columbia Circuit
- U.S. Court of Appeals, Tenth Circuit



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Practice focus

- Business Litigation
- Food and Drug
- Foreign Corrupt Practices Act (FCPA)
- Health Care
- Plaintiffs and Class Actions
- Pro Bono
- Securities and Commodities Litigation
- White Collar Defense

Education

- Stanford Law School, J.D., 2021
 - Editor in Chief, *Stanford Technology Law Review*
- Cambridge University, Trinity College, M.P.H., 2018
- University of Toronto, B.S., with highest distinction, 2017



ZUCKERMAN
SPAEDER

Languages

- Mandarin

