



Lyric Stephenson

Associate

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PRACTICES Trademark and Advertising, Patent Prosecution and Counseling, Design Patents, Advertising, Marketing, and Promotional Law, Trademark Cancellations and Oppositions, Trademark Prosecution, Intellectual Property, Mechanical, Medical Device and Technology, Patents, Software

Lyric Stephenson is an associate in the Intellectual Property Practice Group of Haynes Boone. Lyric's practice focuses on advising clients in a range of patent, trademark, copyright, and design patent matters. She assists clients with preparing and prosecuting U.S., Patent Cooperation Treaty (PCT) and foreign utility and design patent applications and has experience in both domestic and foreign trademark clearance, prosecution, and enforcement.

Lyric counsels clients across numerous industries, including biotechnology, computer software and hardware, video coding techniques, artificial intelligence and deep learning, medical devices, mechanical devices, and specialty materials.

Before joining the firm, Lyric worked as a research assistant in a scientific computation laboratory and has experience as a research and development engineer at a startup medical device company designing and building vascular closure devices.

During her time in law school, Lyric focused her studies on technology and intellectual property law, where she participated in the Samuelson Law, Technology, & Public Policy Clinic. There she gained valuable experience in the field of open-source software licensing.

QUALIFICATIONS

EDUCATION

- J.D., University of California Berkeley School of Law, 2021, *Law & Technology Certificate*
- B.S., Mechanical Engineering, North Carolina State University, 2018, summa cum laude
- B.S., Applied Mathematics, North Carolina State University, 2018, summa cum laude

ADMISSIONS

- Texas
 - U.S. Patent and Trademark Office
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PUBLICATIONS AND SPEAKING ENGAGEMENTS

- "Brand owners should get TM versed in the metaverse," co-author, *Reuters*, May 18, 2022.
 - "Qualifying for the USPTO's COVID-19 Prioritized Examination Pilot Program," co-author, *Intellectual Property & Technology Law Journal*, Volume 33, No. 2, February 2021.
 - "Life Sciences Considerations Regarding Compulsory Licensing, March-In Rights, and the Defense Production Act During COVID-19," co-author, *Intellectual Property & Technology Law Journal*, Volume 33, No. 1, January 2021.
 - "A Comparison of Mathematical and Statistical Modeling with Longitudinal Data: An Application to Ecological Momentary Assessment of Behavior Change in Problem Drinkers," co-author, *Bulletin of Mathematical Biology*, Volume 85, No. 5, 2023.
 - "Dynamical systems modeling to identify a cohort of problem drinkers with similar mechanisms of behavior change," co-author, *Journal for Person-Oriented Research*, Volume 3, No.2, 2017.
 - "Dynamic modeling of problem drinkers undergoing behavioral treatment," co-author, *Bulletin of Mathematical Biology*, Volume 79, No. 6, 2017.
 - "Statistical error model comparison for logistic growth of green algae," co-author, *Applied Mathematics Letters*, Volume 64, 2017.
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PROFESSIONAL AFFILIATIONS AND ENGAGEMENTS

- Dallas Symphony Orchestra Young Professionals, Member
 - North Texas Food Bank Young Professionals, Executive Board Member
 - Grant Halliburton Foundation Young Professionals, Member
 - International Trademark Association (INTA), Member
 - State Bar of Texas, Intellectual Property Law Section and Computer and Technology Section
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SELECTED CLIENT REPRESENTATIONS

- Global trademark portfolio management and strategy for a leading technology company.
- Global patent portfolio strategy and management for an international biotechnology company.