



Jordan P. Glassman

Associate

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Services

Asset Creation - Prosecution &
Counseling
Intellectual Property
Patents

Industries

Electronics & Computer
Technology
Technology

Jordan Glassman focuses his practice on patent prosecution and counseling primarily in the areas of electronics and software.

While attending the University of North Carolina School of Law, Jordan worked with the firm as a summer associate in 2021. He served as a judicial intern for the Honorable Darren Jackson in the North Carolina Court of Appeals and a legal extern at a multinational developer of analytics software based in Cary, North Carolina. Jordan also served as Articles Editor for the *North Carolina Journal of Law and Technology*.

Prior to launching his legal career, Jordan worked as a Software Engineer for companies located in Raleigh/Durham, North Carolina and Los Angeles, California where he designed, developed, tested, and maintained complex business applications in the media, healthcare, and technology industries.

Before that, Jordan studied experimental particle physics and experimental low-temperature condensed matter physics as a graduate student. He also served in the United States Navy as a Submarine Officer and reached the rank of Lieutenant.

Education

University of North Carolina School of Law J.D. (2022) *with honors*

University of California, Irvine M.S., Physics (2008)

Cornell University B.A., Astronomy and Space Sciences (2001)

Admissions

North Carolina (2022)

Court Admissions

U.S. Patent and Trademark Office (2022)

Professional & Community Activities

United States Navy, Submarine Officer (2001-2007)

Instrument-rated Private Pilot

Insights

Events

Advanced Patent Law Seminar

February 12, 2026

Events

In-House Counsel Summit

September 25, 2025

News Releases

Association of Corporate Counsel Unveils New AI Toolkit to Empower In-House Lawyers in the Age of Artificial Intelligence

April 30, 2025

Perspectives

5 Key Takeaways | Managing the Risks in Using Generative AI or How I Learned to Stop Worrying and Love AI

February 20, 2025

Perspectives

4 Key Takeaways | AI in Precision Agriculture: Legal Risks and Mitigation

November 19, 2024