

R. Evan Glass

Senior Counsel

rglass@foley.com

Chicago

312.832.4349



Evan Glass is an intellectual property lawyer with Foley & Lardner LLP. Evan counsels clients in intellectual property matters, with an emphasis on patents. His experience includes patent preparation and prosecution, product clearance, due diligence, and infringement and validity analysis. He is a member of the Electronics Practice.

Evan provides patent counsel in a broad range of technologies related to artificial intelligence, machine learning, data storage and database management, gaming systems, software algorithms and applications, virtualization technologies, blockchain integration, Internet services, Internet of Things (IoT), electromechanical control systems, 5G communications networks, and energy systems. In doing so, Evan services a broad range of clients ranging from emerging start-ups to Fortune 500 companies.

Evan has counseled clients with an emphasis on machine learning and artificial intelligence techniques in a variety of different technologies. In providing counsel, Evan has counseled clients regarding obtaining patents for different machine learning training methods, for improvements to existing machine learning techniques, and for different machine learning algorithm use cases. Examples of areas in which Evan has obtained protection over the use of artificial intelligence and machine learning include clinical data analysis, financial technology, network performance improvements, image analysis and improvement, chatbots, and building and energy automation systems.

While at Indiana University, Evan served as a research assistant for Professor Mark Janis and participated in the Intellectual Property Clinic, where he drafted patent applications, filed office action responses, and performed initial patentability searches for local inventors and startups.

Prior to joining Foley, Evan worked as a summer associate at an IP boutique in Indianapolis.

Presentations and Publications

- Co-Presenter, "A Year in Review of Important Patent Cases from 2023," SDIPLA (January 19, 2024)

- Presenter, “Recent Developments and Cases to Keep an Eye on regarding Patent Subject Matter Eligibility Law,” SDIPLA (April 27, 2023)
- Co-Presenter, “Patent Eligibility for Software-Based Inventions, Including Drafting Tips from Recent Fed. Circ. Patent Eligibility Rulings,” myLawCLE (December 20, 2022)
- Co-author, “Web IP Ruling Illustrates Ways To Clear Hurdles To Eligibility,” Innovative Technology Insights – Foley.com (November 4, 2022)
- Co-author, “Key Strategies For Patenting Big Data Solutions,” Innovative Technology Insights – Foley.com (April 21, 2022)
- Presenter, “Addressing Patent Eligibility Challenges to Create Enforceable Patents,” SDIPLA (February 24, 2022)
- Co-author, “Apple Sets Enforcement Date for In-App Account Deletion Requirements and Reminds Developers to Comply with Privacy Laws and Privacy Notices,” Innovative Technology Insights – Foley.com (October 18, 2021)
- Co-author, “Contracting for Artificial Intelligence, Part 1: Introduction,” Innovative Technology Insights – Foley.com (April 29, 2021)
- Co-author, “Top European Court Rules Pre-Checked Cookie Consent Boxes Invalid,” Foley.com (October 11, 2019)

Sectors

- [Innovative Technology](#)

Practice Areas

- [Electronics](#)
- [Intellectual Property](#)
- [Technology Transactions, Cybersecurity, and Privacy](#)

Education

- Indiana University (J.D., cum laude, 2018)
- Purdue University (B.S., 2015)
 - Electrical Engineering

Admissions

- California
- U.S. Patent and Trademark Office
- *Not admitted in Illinois; practice limited to matters and proceedings before the USPTO*