



Dagim Tilahun

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**Application to the District of Columbia (D.C.) is pending. Admitted only to practice in New York. Practicing in D.C. under the supervision of partners of the firm who are members of the D.C. Bar.*

PRACTICES Intellectual Property, Patent Office Trials, Patents, AI and Deep Learning, Medical Device and Technology, Digital Assets, Blockchain and Cryptocurrency, Technology, Precision Medicine and Digital Health

Dagim Tilahun is an associate in the Intellectual Property Practice Group in Haynes Boone’s Washington, D.C., office.

Dagim’s practice at Haynes Boone focuses on post-grant proceedings before the U.S. Patent and Trademark Office. He draws on his extensive experience in patent prosecution, both as an associate and a patent agent, when representing clients in post-grant proceedings. Dagim has developed and prosecuted patent portfolios in a wide range of technologies and technical fields. These include LTE/5G wireless communication technologies, software/AI-enabled precision medicine and digital health, 3D bioprinting and tissue engineering, natural language processing, medical devices, blockchains, robotics, wearable electronics, ultra-low-power semiconductor technologies, financial services, and web applications.

Dagim has also advised clients on patent assertion and licensing issues, in particular with respect to standard essential patents.

Dagim has an ongoing interest in maintaining an active pro-bono practice. His interest was deepened by an “Innocence Project” pro-bono matter that he was involved in and found to be one of the most poignant cases he worked on during his entire legal career.

QUALIFICATIONS

EDUCATION

- J.D., Fordham University School of Law
- Ph.D., Physics, The University of Texas at Austin
- B.A., Physics, Hendrix College

LANGUAGES

- Amharic

ADMISSIONS

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

- "Quantum Hall Superfluids in Topological Insulator Thin Films," co-author, Phys. Rev. Lett. 107, 246401 (2011)
 - "A Quantum Theory of Cold Bosonic Atoms in Optical Lattices," co-author, Rev. A 84, 033622 (2011)
 - "Tunneling Density of States, Pair Correlation, and Josephson Current in Spin-Incoherent Luttinger Liquid-Superconductor Hybrid Systems," co-author, Phys. Rev. B 77, 140505(R) (2008)
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AWARDS AND RECOGNITIONS

- Fordham Law Merit Scholarship, Fordham University School of Law, 2015-2019