FRANK MORTON-PARK

ASSOCIATE
503.473.0951 | frank.morton-park@klarquist.com



OVERVIEW

Frank's practice focuses on all aspects of intellectual property law, with an emphasis on USPTO post-grant proceedings, patent litigation, and appellate work. He has argued before the Patent Trial and Appeal Board (PTAB).

Frank's perspective on litigation and post-grant challenges is informed by his extensive experience successfully prosecuting patent applications across a wide variety of technologies, ranging from artificial intelligence software to medical imaging hardware. With his background in theoretical physics, Frank excels at unraveling complex technical issues and translating them into clear, comprehensible concepts.

Frank joined Klarquist in 2021 as a patent agent and became an associate in 2024.

PROFESSIONAL EXPERIENCE

- McCoy Russell LLP | Technology Specialist, 2017 – 2021 | Portland, OR
- Alleman, Hall, McCoy, Russell, and Tuttle LLP | Technical Consultant, 2014 – 2017 | Portland, OR
- University of Wisconsin-Madison | Head Teaching Assistant, 2011 – 2012 | Madison, WI

PROFESSIONAL ACTIVITIES

- Member, Federal Circuit Bar Association
- Member, PTAB Bar Association
- Member, American Intellectual Property Law Association
- Member, American Bar Association
- Member, Oregon Asian Pacific American Bar Association
- Member, National Asian Pacific American Bar Association
- Member, Korean American Professionals of Oregon

EDUCATION

J.D., *magna cum laude,* Lewis & Clark Law School, 2024

M.A., Physics, University of Wisconsin, 2012

B.A., Physics, Reed College, 2010

ADMISSIONS

Oregon, 2024

U.S. Patent and Trademark Office, 2022 (Reg. No. 80,750)

U.S. Court of Appeals for the Federal Circuit

U.S. District Court for the District of Oregon

PRACTICE AREAS

Patents

Copyrights

Trademarks

Patent Litigation

Post Grant

Copyright Litigation

Trademark Disputes

Trade Secret

Other IP Disputes

Klarquist

FRANK MORTON-PARK

ASSOCIATE

503.473.0951 | frank.morton-park@klarquist.com

HONORS & AWARDS

- Robert C. Watson Award, American Intellectual Property Law Association, 2023

PRESENTATIONS & PUBLICATIONS

- Frank Morton-Park, *Licensed to Learn: Mitigating Copyright Infringement Liability of Generative AI Systems Through Contracts*, 5(2) Notre Dame J. on Emerging Tech. 64 (2024).
- J. Franklin, F. Morton-Park. “Charged Radial Infall for Spherical Central Bodies,” Am. J. Phys. 78(12), 1336 (2010).

TECHNOLOGY AREAS

AI & Machine Learning

Electrical & Semiconductors

Mobile Devices & Applications

Physics & Optics

Software & Internet Technology