



CHRISTENSEN | O'CONNOR
JOHNSON | KINDNESS



Taylor P. Fairchild

Associate

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Professional Overview

Taylor Fairchild is an attorney in the firm's patent practice group, where she devotes her time to drafting patent applications related to biomedical, electrical, and mechanical engineering technologies. Her experience includes drafting patent materials for technologies related to semiconductors, medical devices, machine learning, artificial intelligence (AI), manufacturing, consumer products, and mechanical devices. Taylor also has experience with design patents, particularly in the areas of software, cosmetics, and packaging.

Aside from her work in patent prosecution, Taylor also provides counseling regarding freedom-to-operate searches, intellectual property contracts, and PTAB appeals. Her practice extends to providing litigation and *inter partes* review support in patent infringement and validity matters.

Prior to going to law school, Taylor was a lab technician providing R&D support at consumer products company Alaffia. Taylor holds a B.S. degree in biochemistry from The Evergreen State College, an M.S. degree in electrical engineering from the University of Washington, and a J.D. from the University of Washington School of Law. She currently serves as the treasurer of the Washington Lawyers for the Arts

Education

- J.D., University of Washington
School of Law, 2021
- M.S., Electrical Engineering, University of Washington, 2021
- B.S., Biochemistry, The Evergreen State College, 2017

Professional Experience



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- Christensen O'Connor Johnson Kindness^{PLLC}
Seattle, WA, 2019 - present

Technical Experience

- Lab Technician
Alaffia, 2017 – 2018

Bar & Court Admissions

- United States Patent and Trademark Office
- Washington State Bar

Professional Affiliations

- Intellectual Property Owners Association (IPO)
- Washington Lawyers for the Arts
Treasurer
- Washington State Bar Association

Presentations & Publications

Publications

- "A Cyberspace Odyssey Through the U.S. Court System's Response to Generative AI," Washington State Bar Association *Bar News*, Vol. 78, No. 1, pp. 26 - 30, Dec. 2023/Jan. 2024.