



Nathan G. Guymon

Email: nguymon@fabianvancott.com

Direct Line: 801-323-2248

Fax: 801-596-2814

215 South State Street Suite 1200

Salt Lake City, Utah 84111

[Nathan G. Guymon](#)

Practice Areas



Intellectual Property

Biography

Nathan G. Guymon graduated in 2009 from the University of Utah with a degree in mechanical engineering. While studying engineering, Nate worked in the Composite Materials Lab at the University of Utah as an undergraduate research assistant. Nate's engineering coursework and research projects focused on robotics and medical devices.

Nate earned his law degree from the University of Utah (S.J. Quinney College of Law) in 2012. He graduated with honors, having received the Cali Award for highest grade in a course for patent law and environmental practice. Nate was named a Leary scholar and was selected as a teaching assistant for the legal writing course. While attending law school, Nate worked as a law clerk for Ceramatec.

Nate is admitted to practice before the United States Patent and Trademark Office. Nate is also admitted to practice before the state and federal courts of Utah. His practice focuses on patent preparation and prosecution, with an emphasis on electronic device hardware and software technologies.

Professional

- U.S. Patent and Trademark Office, 2010 (Registration No. 67,227)
- Utah State Bar, 2012
- U.S. District Court, District of Utah , 2012
- Member, American Bar Association
- Member, Intellectual Property Law Section American Intellectual Property Law Association (AIPLA)

Education

- B.A., Art History, University of Utah, 2001
- B.S., Mechanical Engineering, University of Utah, 2009
- J.D., University of Utah (S.J. Quinney College of Law), 2012

Publications & Presentations

- Presenter, "AI Training Data and Claim Preamble Interpretation," CLE, 2021
- Presenter, "Queen Anne's Revenge and Copyright," CLE, 2020
- Presenter, "AI and IP: Copyright & Patent," CLE, 2019
- Presenter, "Revised USPTO Guidance on Subject Matter Eligibility," CLE, 2019
- Presenter, "Claim Construction and Conditional Limitations," CLE, 2017
- Presenter, "Patent Infringement, Willfulness and Enhanced Damages - Halo v. Pulse," CLE, 2016