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Fred Qiu is an associate in the Intellectual Property Practice Group in the firm's Silicon Valley office.

Areas of Practice

Fred advises clients on all areas of patent law, including strategic patent portfolio development, USPTO patent validity review proceedings, patent litigation in U.S. trial and appeal courts, and technology transactions. His technical background includes physics and electrical/computer engineering. Working with high-tech companies large and small, he has developed in-depth knowledge about intellectual property issues for a range of industries, including quantum computing and communications, blockchain and web 3.0 services, artificial intelligence, semiconductor design and manufacturing, and networking solutions.

Articles

- PTAB Rulings Shed Light On Quantum Computing Patents
Law360, 06.05.2024
- Patent Landscape for Quantum Computing: A Survey of Patenting Activities for Different Physical Realization Methods
IPWatchdog.com, 02.13.2024
- PTAB Director Review Under Vidal: The First 6 Months
Law360, 09.22.2022

Intellectual Property Law Blog Posts

- "PTAB Rulings Shed Light On Quantum Computing Patents," June 13, 2024

Events

MCLE Marathon 2023 with Elimination of Bias Credit
Sheppard Mullin Silicon Valley Office, 01.13.2023

Podcasts & Webinars

MCLE Marathon 2023 with Elimination of Bias Credit
01.13.2023

Practices

China
Intellectual Property

Industries

Artificial Intelligence
Blockchain
Blockchain and Fintech
Fintech
Semiconductors

Education

J.D., Duke University, 2015, *magna cum laude*, Managing Editor, *Duke Law & Technology Review*
M.S., Electrical & Computer Engineering, Duke University, 2015
B.A., Lawrence University, 2012, *summa cum laude*

Admissions

California
United States Patent and Trademark Office