

ALEX C. CHANG

PRINCIPAL / WASHINGTON, D.C. METRO OFFICE

Alex's practice includes drafting and prosecuting domestic and international patent applications in the chemical and electromechanical arts, including vapor and aerosol generation and dispensing, radiopharmaceutical production, particle detection, nuclear reactor systems, organic memory devices and semiconductor processing. Alex is also involved in due diligence and prepares opinions regarding patentability, validity, non-infringement and freedom to operate.

With over a decade of intellectual property law experience, Alex's creative problem-solving skills have allowed him to deliver impactful legal counsel pertaining to patent portfolio management and analytics. Alex's clients appreciate his absolute commitment to *being responsive* and to *meeting deadlines*. Alex's colleagues appreciate his *dedication to diligence* and *high level of organization*.

PRACTICE AREAS

Patents

INDUSTRIES

Chemistry & Materials Science; Clean & Green Technology; Energy Production & Delivery; Semiconductor Processing & Devices

BACKGROUND

While attending Georgia Tech, Alex worked as a Co-op Engineer at Riverwood International, where he was involved with the optimization of pulp and paper processes. Alex also served as a Co-op Engineer at Ethicon, a Johnson & Johnson company, where he was involved with medical suture manufacturing. Alex's experience in industry before becoming a lawyer has helped him to better serve his clients. Alex knows, from practical experience, how businesses and specific industries operate. As a result, he is more equipped to assist in the development of workable solutions, processes and procedures going forward.

AWARDS & DISTINCTIONS

- Asian American Law Student Association, President
- Emory Honor Court, Justice



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MEMBERSHIPS

- American Intellectual Property Law Association
- National Asian Pacific American Bar Association, Publications Subcommittee of the IP Committee

EDUCATION

J.D., Emory University, 2003

B.S., Chemical Engineering, Georgia Institute of Technology, 2000

BAR & COURT ADMISSIONS

New Jersey

New York

District of Columbia

U.S. Patent and Trademark Office

JUDICIAL CLERKSHIPS

Intern to an Administrative Patent Judge, USPTO Board of Patent Appeals & Interferences