



DEBORAH S. BAE

ASSOCIATE

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Deborah Bae is an associate in the firm's Intellectual Property practice group, working to serve clients in both intellectual property litigation and patent preparation and prosecution matters. Deborah represents clients on a variety of technologies including AI, SaaS, wireless communications, data management, and fintech-related technologies as well as medical device and healthcare-related technologies.

Deborah leverages her experience as a former in-house counsel at a Fortune 500 company as well as her experience as a patent examiner with the U.S. Patent and Trademark Office to help manage and develop client patent portfolios, including advising clients on patent strategy for optimizing client patent portfolios based on client goals, product development plans and emerging technologies.

BACKGROUND

Deborah previously worked as an associate in Armstrong Teasdale's St. Louis office. Most recently, she has been a patent examiner at the U.S. Patent and Trademark Office. Prior to that, she was patent counsel at PayPal and a patent attorney at Bookoff McAndrews.

EDUCATION

- Emory University School of Law (J.D., 2017)
 - Atlanta IP Inn of Court
 - Vice President of Admissions Outreach, Emory Law Transfer Board
 - IP Theory Law Journal (Editor, 2015-2016)
- Georgia Tech (B.S.)
 - Biomedical Engineering
 - Georgia Tech's President's Undergraduate Research Award (Fall 2012)

LANGUAGES

- Korean

EXPERIENCE

Patent Portfolio Development Related to Autonomous Vehicles

Led a team of patent attorneys to prepare and file several patent applications for a large

SERVICES AND INDUSTRIES

Patent

Intellectual Property

Intellectual Property Litigation

Artificial Intelligence

Financial Services and Banking

Health Care and Life Sciences

Manufacturing and Innovation

Technology

ADMISSIONS

U.S. Patent and Trademark
Office

District of Columbia

client directed to the control, management and diagnostic testing of autonomous vehicles.

THOUGHT LEADERSHIP

January 1, 0176

The Patentability of the Crispr-Cas9 Genome Editing Tool

Chicago-Kent Journal of Intellectual Property