



Karan Singh PhD

Associate

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Education

Louisiana State
University, BS, Electrical
and Computer
Engineering, *summa cum
laude*

Cornell University, PhD,
Electrical and Computer
Engineering

New York University
School of Law, JD

Practice Groups

Electrical & Computer
Technologies

Karan Singh is based out of our New York office. He focuses his practice primarily on preparation and prosecution of patent applications and patent portfolio management, both in the US and abroad. Karan is also skilled at conducting infringement, invalidity, and freedom to operate analyses, as well as providing assistance in patent assertion and litigation. He also has experience in post-grant proceedings before the Patent Trial and Appeal Board.

Karan focuses his practice primarily in the technical areas of artificial intelligence, blockchain and distributed ledger technology, speech processing, image processing, software, robotics, medical devices, wearable devices, electronics, and computer systems. He is particularly skilled in technologies related to machine learning, including deep learning, signal processing, big data, and data mining.

Karan's PhD dissertation work at Cornell University focused on the modeling and management of chip multiprocessor (CMP) power consumption, with advanced coursework in statistics and machine learning. During graduate school, he spent two summers at the Lawrence Livermore National Laboratory as a visiting scholar.

Most recently, Karan practiced at Ropes & Gray LLP in the IP Litigation and IP Rights Management groups.

Activities

- New York State Bar Association
- American Bar Association

Recognition

- NYSBA Empire State Counsel Honor Roll, 2016
- Immigration Equality's Safe Haven Award, 2016

- Latham & Watkins Law Preview Scholarship, 2012
- Tau Beta Pi Fife Fellowship No. 78, 2005
- LSU College of Engineering Alumni Scholarship, 2003-2005
- LSU International Student Honor Award, 2002-2005
- LSU Chancellor's Honor Roll, 2001-2005
- Eta Kappa Nu Electrical Engineering Honor Society, 2004
- Tau Beta Pi Engineering Honor Society, 2003
- Phi Kappa Phi George Robertson Award, 2003