



Hasan A. Almashat

Associate hasan.almashat@dinsmore.com

San Diego, CA Tel: (619) 400-0533

Hasan "Has" helps clients build strong intellectual property portfolios to protect their technology and increase the value of their business by monopolizing targeted technology areas. Has focuses his practice on patent prosecution, software technologies, and counseling clients on building and developing patent monopolies. He has represented clients ranging from industry leaders, Fortune 50 companies, startups, as well as several U.S. and international academic institutions. His vast knowledge of the technology industry includes Machine Learning Models and AI; Vehicle ADAS; Cloud Networks; Autonomous Vehicle Control and Mapping, Driving Simulation Machine Learning Models, Virtualization technology; Driver and Vehicle Sensing Technologies, Operating Systems; Database and Enterprise Systems Management; Cybersecurity; Cryptography; Tokenization; Blockchain transactions; Mobile Device Applications; User interfaces, Augmented and Virtual Reality, and Medical Devices.

Has is involved in all stages pertinent to patent applications including patent preparation, drafting, and prosecution. In addition, Has is experienced with conducting infringement analysis, patentability searches, drafting appeal briefs, and litigation matters (Inter Partes Reviews). His practice also includes handling complex subject matter eligibility issues under 35 U.S.C. §101.

Has is known for his versatility, personable approach, and delivering effective solutions both independently and collaboratively. He has experience working in partnership with law schools and human rights organizations to supervise students from California's top law firms as they provide legal advocacy for refugees and displaced people as well as personally advocating for victims of sexual trafficking.

Clients appreciate Has' openness to ideas and people, his international mindset, quick thinking, and love of brainstorming sessions. In his spare time, Has is involved in cycling and in building and driving his off-road vehicle.

Services

- · Intellectual Property
- Patent Procurement & Management

Education



- Massey University (B.S., 2019)
 - o Computer Science
- University of Auckland (Bachelor of Laws, with honors, 2014)
- University of Auckland (Bachelor of Commerce, 2014)

Bar Admissions

- California
- · U.S. Patent & Trademark Office

Languages

- Arabic
- Kurdish