

Benjamin Yaghoubian

Partner

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Southern California – 714.800.1459



An experienced IP litigator, Ben helps clients resolve patent, trade secret, and other IP and commercial disputes.

Ben has a proven record in high-stakes patent litigation as well as matters involving copyrights, trademarks, unfair competition law, and non-competition agreements. He also helps clients manage technical strategy and the acquisition of companies, licenses, and the permissible uses of technology. Ben represents a diverse client base including technology leaders in computer hardware, software, wireless technology, mobile applications, and medical devices.

He has advocated for clients in many jury and non-jury trials across multiple venues, including United States District Courts, the International Trade Commission, the Patent Trial and Appeal Board, and Superior Court of California.

Ben's pro bono work is a core part of his practice. He helped represent South Los Angeles tenants suing their landlords over substandard living conditions, and he obtained a remand of a removal order for a lawful permanent resident in a Ninth Circuit immigration appeal.

Select Experience

- Represented multiple clients in various patent litigation matters relating to mobile payment technologies. *
- Represented technology company in patent litigation relating to computer components in district court and at the International Trade Commission. *
- Represented technology company in patent litigation in parallel proceedings in district court, before the PTAB, and at the International Trade Commission. The dispute was resolved favorably after securing venue-based dismissal in district court. *
- Represented semiconductor company in patent litigation in district court and before the PTAB. Secured finding of invalidity for multiple asserted patents at the PTAB while district court litigation was stayed. *

Education

- University of California, Los Angeles (UCLA), School of Law (J.D.)
- Columbia University (B.S., Biomedical Engineering)

Bar Admissions

- California

Accolades

- *Managing IP*, Rising IP Star

Languages

- Farsi
- Conversational Spanish
- Conversational Hebrew

Additional Information

- Co-Author, Radiation-Induced Bystander Signaling Pathways in Human Fibroblasts: A Role for Interleukin-33 in the Signal Transmission, 22(7) CELL. SIGNAL. 1076-1087 (2010).
- Co-Author, Global Gene Expression Analyses of Bystander and Alpha Particle Irradiated Normal Human Lung Fibroblasts: Synchronous and Differential Responses, 1:63 BMC MED GENOMICS (2008).