

# Neema Jalali

## Partner

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San Francisco

Neema Jalali is a partner in Gibson Dunn's Intellectual Property and Litigation practice groups. Based in San Francisco, Neema's practice focuses on patent and trade secrets litigation and general commercial litigation involving complex technology issues. Neema also regularly counsels technology and emerging companies in a wide range of corporate, financial, and commercial matters, including intellectual property portfolio development, management, and licensing.

Neema has successfully represented a number of the world's leading technology, life sciences, and venture capital companies in some of their most important and complex matters, both offensively and defensively. His clients have included AT&T, Micro Focus, Quicken Loans, Fitbit, T-Mobile, Microsoft, Amazon, Abbott, St. Jude Medical, Square, Electronic Arts, Red Hat, Scripps Networks, Medtronic, and Hewlett Packard Enterprise.

Neema has successfully litigated high-stakes cases up to and through trial and appeal in state and federal courts throughout the country and in the U.S. International Trade Commission. Neema's intellectual property cases have generally involved many asserted patents or trade secrets, and have dealt with a wide range of technologies, including machine learning and artificial intelligence, wireless communication equipment and protocols, mobile devices, emulation, network technology, implantable cardiac and neurostimulation devices, medical therapies, computer graphics, semiconductors, database storage and searching, security, data transmission and compression, wearable sensors and tracking, and electrical component and plastics manufacturing.

Prior to law school, Neema was a Senior Software Developer at Oracle Corporation, where he helped plan, design, and develop the Oracle XML DB feature of the Oracle core database. His work at Oracle included software design and development in C and Java, and led to his being named co-inventor on multiple patents.

Neema received his J.D., *cum laude*, from Harvard Law School and his B.S. in Computer Science, with honors, from the California Institute of Technology. At Caltech, he served as chapter president of Tau Beta Pi, the national engineering honor society, and as a teaching assistant for several undergraduate Computer Science courses.

Neema is a private pilot and conversational in Farsi (Persian). He is a member of the firm's National Pro Bono Committee and Bay Area Diversity Committee and is admitted to district courts in California and Texas.

### Neema's representative matters have included:

- Counsel for major semiconductor manufacturing equipment company, including assessment and preparation of potential offensive patent infringement claims against a competitor.
- Counsel for Tessera in offensive action in the International Trade Commission



### Capabilities

Intellectual Property  
Artificial Intelligence  
Law Firm Defense  
Litigation  
Technology Transactions  
Trade Secrets

### Credentials

#### Education

Harvard University - 2006 Juris Doctor  
California Institute of Technology - 1999  
Bachelor of Science

#### Admissions

California Bar

involving various semiconductor technology patents.

- Counsel for Micro Focus, Hewlett-Packard Enterprise, Bank of America, and Wells Fargo in multi-forum litigation regarding network emulation and application testing and development.
- Counsel for leading venture capital firm on various intellectual property, trade secrets, employment, and transactional issues, including evaluation and preparation of potential offensive trade secret misappropriation claims.
- Counsel for various technology startups on strategizing and developing intellectual property and patent portfolios.
- Counsel for Quicken Loans in lawsuit alleging theft of trade secrets involving machine learning property valuation models.
- Counsel for Fitbit in offensive and defensive patent and trade secret cases in California and the International Trade Commission. In one ITC action brought by a competitor involving six patents and numerous alleged trade secrets relating to wearable activity tracker technology, marketing, business operations, electronics, and manufacturing, the ITC issued a complete ruling in Fitbit's favor after a bench trial.
- Counsel for Red Hat and Novell in a patent infringement matter in the Eastern District of Texas. The case concerned the user interface found on certain Linux operating systems. The East Texas jury found in favor of Defendants Red Hat and Novell on all issues.
- Counsel for AT&T and T-Mobile in patent cases throughout the country involving LTE and 3G wireless communication protocols and equipment.
- Counsel for Abbott relating to cardiac and neurostimulation devices and technologies.
- Counsel for Microsoft, Amazon, and Hewlett Packard Enterprise in the Eastern District of Tennessee in a patent involving database storage and retrieval technology.
- Counsel for numerous media, social networking and game publishing companies—including Activision, Atari, EA, Zynga, Turner, Warner Bros., Sega, and Ubisoft—in three patent infringement lawsuits filed by Walker Digital pertaining to encryption and online payment systems.

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