

# Arjun Rangarajan

## Associate Attorney

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Palo Alto

Arjun Rangarajan is an associate in Gibson Dunn's Palo Alto office.

Arjun advises clients on artificial intelligence, complex technology transactions, privacy compliance and agreements, intellectual property strategy and licensing, open source software, and software technology products.

With experience in both private practice and in-house roles at major technology companies, Arjun understands the need to operate at high velocity while managing sophisticated legal risk. He provides pragmatic and contextual advice that aligns legal strategy with business execution. He has counseled closely on the development and deployment of cutting-edge AI technologies and has worked on industry-shaping transactions in this space. Arjun counsels on AI model development and deployment, data licensing and training arrangements, privacy agreements, cloud and infrastructure partnerships, enterprise SaaS and platform agreements and strategic technology collaborations. His work frequently sits at the intersection of engineering, product, and executive leadership, helping clients translate technical innovation into scalable and defensible commercial structures.

His international experience includes leading IP licensing initiatives for a global consumer electronics company in Bangalore, India. Prior to law school, Arjun worked as a semiconductor engineer for multinational technology companies in Silicon Valley and San Diego, giving him a technical foundation that informs his legal practice.

Arjun is admitted to practice in the State of California.



### Capabilities

Artificial Intelligence  
Intellectual Property  
Media, Entertainment, and Technology  
Privacy, Cybersecurity, and Data  
Innovation  
Technology Transactions

### Credentials

#### Education

University of California - Los Angeles -  
2014 Juris Doctor  
Rensselaer Polytechnic Institute - 2003  
Master of Science  
Indian Institute of Technology Madras -  
2002 Bachelor of Technology

#### Admissions

California Bar