

## Mathew D. Cha

### Associate

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Mathew Cha uses his background in mathematics and computer science to help innovative companies navigate the complexities of technology procurement, development, and implementation to drive business success.

While pursuing his undergraduate and law degrees, Mathew gained extensive experience in both technical and legal fields. As an undergraduate, he was involved in maintaining a fleet of servers for tens of thousands of students and hundreds of groups with industry technologies such as Kubernetes, Kerberos, and Prometheus. He has used contemporary natural language processing techniques, including training large language models, to perform computational analysis over datasets of legal text. As a software engineer, he gained hands-on technical experience helping implement corporate network security solutions. Additionally, Mathew served as an undergraduate student instructor at the University of California, Berkeley, assisting to run a computer security course and helping more than 460 students learn about a wide range of topics, ranging from low-level vulnerabilities and cryptography to social engineering and network security.

Mathew is a member of the firm's Technology Transactions, Cybersecurity, and Privacy Practice.

### Sectors

- [Artificial Intelligence](#)
- [Cloud Computing Infrastructure & Solutions](#)
- [Innovative Technology](#)

### Practice Areas

- [Intellectual Property](#)
- [Technology Transactions, Cybersecurity, and Privacy](#)

### Education



FOLEY & LARDNER LLP

- University of California, Berkeley School of Law (J.D., 2024)
  - Member, *Berkeley Law and Technology Journal*
  - Member, Digital Rights Project
  - Member, Asian Pacific Law Student Association
- University of California, Berkeley (B.A., 2019)
  - Pure mathematics
  - Computer science

## Admissions

- California