



Xu Li, Ph.D.

Associate
Silicon Valley
650 839 5147
xli@fr.com

Overview

Xu Li, Ph.D., focuses her practice on patent prosecution in the mechanical engineering and electrical engineering fields.

Xu has experience with a wide range of technologies, including mechanical and electrical engineering, semiconductors, chip fabrication, nanoscience, data storage devices, control technologies, microelectromechanical systems, microfluidic devices, telecommunications, internet of things, automotives, chips, 3D stacking, and hybrid computing architecture.

Prior to joining Fish & Richardson, Xu worked as a process development engineer, where she managed multiple semiconductor fabrication plants.

News

June 20, 2025

Fish & Richardson Advances Three Technology Specialists to Associate

Services

Patent
Patent Prosecution

Industries

Electrical & Computer Technology
Hardware
Semiconductors
Consumer Electronics
Telecommunications
Transportation, Aerospace & Defense
Manufacturing
Medical Devices

Admissions

California (2025)

Languages

English
Mandarin Chinese

Education

J.D. *summa cum laude*, Order of the Coif, Santa Clara University School of Law (2024)
Ph.D., Mechanical Engineering, University of California, Los Angeles (2017)
M.S., Mechanical Engineering, University of California, Los Angeles (2017)
B.E., Mechanical Engineering, Tsinghua University (2013)