



Rajdeep Trilokekar

ASSOCIATE

EDUCATION

J. Reuben Clark Law School
Brigham Young University
J.D. 2023

University of Utah
Neurobiology, Behavior, and
Computation
B.S. 2020

Harvard University
Concentration in Computational
Neurobiology, Secondary in
Mind, Brain, and Behavior
A.B. Candidate, August 2014 –
May 2019

INDUSTRIES

AI, ML & Robotics
Alternative Energy
Consumer Products & Services
Electrical Engineering
Software & Internet
Telecommunications

PRACTICES

Patent
Strategic Counseling

BAR ADMISSIONS

Washington
United States Patent
and Trademark Office

BACKGROUND

Rajdeep focuses his practice on intellectual property matters across a number of industries, including software & internet, AI, machine learning, and robotics. In 2020, he earned a B.S. in Neurobiology, Behavior, and Computation from the University of Utah. Rajdeep received his J.D. from J. Reuben Clark Law School, Brigham Young University, in 2023.

EXPERIENCE

Rajdeep focuses primarily in the areas of computer science and artificial intelligence, but he has broad patent experience in a variety of technological areas including automotive technologies (autonomous vehicles, batteries, thermal management, materials, structure and construction, fleet management), telecommunications (cellular, video encoding), financial services, energy technologies (renewables, grid management, nuclear), and healthcare technologies. In his prosecution practice, he has experience drafting, prosecuting, and appealing patent applications (including standard-essential patents) for clients ranging from individual inventors to Fortune 100 companies.

Rajdeep has previously worked as a research assistant with a focus on data analysis in neuroscience and computer science labs and as a software intern at a myoelectric prosthetic startup. He also has written academically on tax and pharmaceutical policy and an empirical analysis of how United States Patent & Trademark responds to judicial decisions, as well as co-authored a publication on intellectual disability-associated synapse formation. During law school, Rajdeep was a two-time regional award winner in the American Intellectual Property Law Association's Giles S. Rich Memorial Moot Court Competition and served as the Managing Editor of Publication for the BYU Journal of Public Law. Rajdeep's interest in bridging the gap between application and theory has drawn him to tech transfer work for universities, while his professional specialization has been providing comprehensive prosecution strategy for applications in the U.S. as well as in Europe, Japan, China, and Canada. Prior to joining Seed IP, Rajdeep worked for several years at a boutique IP law firm based out of Spokane, WA.

AFFILIATIONS

Rajdeep is admitted to the Washington State Bar and is registered to practice before the United States Patent & Trademark Office.