

Contact

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(LinkedIn)
www.cwsl.edu/faculty-staff-and-campus-directories/faculty-and-staff-directory/t/tabrez-ebrahim
(Company)

Languages

English (Native or Bilingual)
Spanish (Professional Working)
Gujarati (Native or Bilingual)

Patents

Flexible Display Designed for
Minimal Mechanical Strain
Elimination of Thermal Deformation
in Electronic Structures

Tabrez Ebrahim

law professor & entrepreneur
Houston, Texas, United States

Summary

Tabrez Ebrahim is an Associate Professor of Law at Lewis & Clark Law School. His primary scholarship concerns patent law and law and technology. Professor Ebrahim's research focuses on the intersection of business, law, and technology, with a particular emphasis on artificial intelligence and machine learning, cybersecurity, and digital platforms.

He was a Visiting Associate Professor at University of Iowa College of Law in Fall 2021, a Visiting Associate Professor at University of Utah S.J. Quinney College of Law in Spring 2022, and a Visiting Scholar at the University of Texas at Austin McCombs School of Business in Summer 2022. Professor Ebrahim is a registered U.S. patent attorney.

Experience

Lewis & Clark Law School
Associate Professor of Law
August 2022 - Present (5 months)

Vikktoria
Co-Founder & Chief Legal Officer
July 2019 - Present (3 years 6 months)
Long Beach, California, United States

RealStir
Board Advisor
April 2018 - Present (4 years 9 months)
San Diego, California, United States

California Western School of Law
5 years 1 month
Associate Professor of Law
December 2018 - July 2022 (3 years 8 months)

Greater San Diego Area

Assistant Professor of Law

July 2017 - December 2018 (1 year 6 months)

Education

Northwestern University Pritzker School of Law

Doctor of Law - JD

Northwestern University - Kellogg School of Management

Master of Business Administration - MBA

University of Houston Law Center

Master of Laws - LLM, Intellectual Property & Information Law

Stanford University Graduate School of Business

Graduate Certificate, Entrepreneurship

Stanford University School of Engineering

Master of Science - MS, Mechanical Engineering