



The Patent Framework for Artificial Intelligence in the United States with a Focus on the DABUS Cases

Joel Gotkin (USA), Class of 2010/11



Joel Gotkin is a partner at the Saint Louis, Missouri office of Oliff, PLC, a midsized law firm focusing on intellectual property matters. Joel specializes in patent drafting and prosecution for foreign and domestic clients. Leveraging his time at the MIPLC and his familiarity with European and Japanese patent law and systems, he guides clients through the often complex decisions related to U.S. and worldwide patent protection. He also litigates patents in front of both U.S. District Courts and the International Trade Commission, and has significant experience with

licensing and negotiating patent and I.P. portfolios. In addition to his legal practice, Joel is an adjunct professor at the Saint Louis University School of Law, where he teaches courses on patent law and advanced patent drafting and prosecution classes along with coaching the University's patent drafting team for the annual USPTO Law School Patent Drafting Competition

Abstract

Artificial intelligence (AI) has emerged as a focal point within the realm of intellectual property law, particularly with its significant advancements over the past decade, including the recent introduction of ChatGPT and other large language model programs. The significant developments in AI have led to many questions with respect to protection, particularly in the patent landscape in the U.S. The question of whether AI-implemented inventions are or should be patent eligible, and if so, what requirements must be met for such inventions to be considered eligible, has perplexed scholars, courts, and the U.S. Patent Office over the past years.. This presentation will take a deeper look at the questions raised with respect to inventorship of AI-implemented inventions, the types of inventions that are being found to be eligible, and how trends suggest future AI iterations may evoke new questions of patentability. Additionally, the presentation will briefly look at copyright, trade secrets, and other methods of protection as they relate to AI innovations.

9th MIPLC Alumni Conference, 20 April 2024, Munich

Page 1/1



a cooperation





