



WENKAI TZENG

ASSOCIATE

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Wenkai Tzeng is an associate in the firm's Intellectual Property practice group. Experienced in both intellectual property litigation and patent preparation and prosecution, Wenkai represents clients on a variety of technologies with an emphasis on the computer and software areas.

Wenkai is experienced in the preparation and prosecution of U.S. and international patent applications. Leveraging his background in computer technology and an understanding of patent litigation, he prosecutes patent applications directed to networking systems, integrated circuits, autonomous vehicles, and machine learning systems, among others.

Wenkai is also actively involved in intellectual property litigation. With cases that range from copyright infringement to e-commerce patent infringement defense, he is experienced in many phases of litigation from initial discovery to trial. His knowledge of computer systems and networking technologies enables him to provide counsel and advice with a sophisticated understanding of complex technical systems integrated into substantial businesses.

SERVICES AND INDUSTRIES

Intellectual Property

Intellectual Property Litigation

Patent

Consumer Products and Services

Energy and Utilities

Financial Services and Banking

Manufacturing and Innovation

Technology

ADMISSIONS

Missouri

New York

EDUCATION

- Indiana University School of Law (J.D., 2017)
 - Intellectual Property Association, Member
 - Center for Intellectual Property Research, Research Assistant
 - Indiana Journal of Law and Social Equality, Associate
 - Sherman Minton Moot Court Competition (2015)
- Indiana University (B.A., 2008)
 - Economics
 - Student Government, Legislative representative

BACKGROUND

Wenkai was a summer associate prior to joining Armstrong Teasdale full time.

EXPERIENCE

Patent Portfolio Development Related to Autonomous Vehicles

Led a team of patent attorneys to prepare and file several patent applications for a large client directed to the control, management and diagnostic testing of autonomous vehicles.