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Jordan focuses on preparing and prosecuting complex patent applications in a variety of technical fields, including cellular telecommunications, e-commerce, user interfaces, internet-of-things, semiconductor devices, signal processing, and electro-mechanical devices. He also provides counseling on patent infringement risks and strategies for reducing such risks.

Jordan, who has experience as an electrical and systems engineer, has been an integral part of several Banner Witcoff litigation teams that have appeared before U.S. district courts and the International Trade Commission in cases involving optical telecommunications, television interfaces, digital video recorders, and product display devices.

Jordan is also a member of a Banner Witcoff team that has been pursuing, on behalf of a telecommunications company, inter partes review of numerous patents. These efforts have thus far resulted in the Patent Trial and Appeal Board invalidating many of the patents in the client's favor.

Prior to law school, Jordan worked as an electrical and systems engineer for IBM, Loral Corporation, and Lockheed-Martin Corporation. In addition to his Juris Doctor degree, Jordan obtained bachelor's and master's degrees in electrical engineering.

Experience

5G NEW RADIO

BLUETOOTH

MEMORY-DEVICES

NANOTECHNOLOGY

POWER-TOOLS

ROBOTICS

SENSORS

Education

Washington University in St. Louis

1991, B.S., Electrical Engineering

University of Colorado

1996, M.S., Electrical Engineering

George Mason University Antonin Scalia Law School

1999, J.D.

Admissions

Bar Admissions

2000, Virginia

2001, District of Columbia

2007, North Carolina

Jordan N. Bodner

Court Admissions

District of Columbia Court of Appeals
Superior Court of the District of Columbia
Supreme Court of Virginia
U.S. Patent and Trademark Office

Practices

Counseling, Opinions + Licensing
Litigation
PTAB Litigation
Patent Prosecution

Industries

Electrical + Computer Technologies
Internet, E-Commerce + Business Methods

Recent News + Events + Related Publications

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