



Aaron M. Trippe

Manager

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Background

Aaron Trippe is a manager at Aon Intellectual Property Solutions, specializing in IP litigation. His work has encompassed numerous practice areas, including patent, trade secret, and software copyright litigation. Aaron has submitted written and oral testimony in the course of his work.

Aaron has worked on matters involving a diverse set of technologies, including mobile devices, network traffic analysis (MITMproxy, Wireshark, etc.), digital rights management, enterprise communication, financial middleware, gaming software, microprocessors, and RF transmitters. He has extensive programming experience in Python and C, and has analyzed code in languages as diverse as Objective C, assembly, Javascript, Rust, and Verilog. His work has encompassed infringement and invalidity charting, claim construction analysis, prior art searching, code analysis, and reverse engineering.

Aaron holds an A.B. in computer science with a minor in neuroscience from Princeton University. Prior to joining Aon (previously Stroz Friedberg and Elysium Digital, prior to acquisitions in 2018 and 2015), he worked in the lab of Dr. Naomi Leonard developing a system for multi-camera motion tracking and worked as a Web Applications Developer for Princeton University's Undergraduate Student Government. His undergraduate research, under Dr. Ken Norman, involved constructing and simulating neural network systems. While at Princeton, Aaron was elected to the Scientific Research Society, Sigma Xi.

Professional Experience

- Elysium Digital, LLC, a subsidiary of Aon Corporation, Manager, 2019 – Present
- Stroz Friedberg, LLC, an Aon company, Manager, 2015 – 2019
- Elysium Digital, LLC, Computer Scientist, 2012 – 2015
- Princeton University Undergraduate Student Government, Web Developer, 2011
- Princeton University Naomi Leonard Lab, Software Engineer, 2010

Education

- A.B., Computer Science, Princeton University, 2012
- Certificate in Neuroscience, Princeton University, 2012

Testimony

- [1] *Watson Laboratories, Inc. v. United Therapeutics Corporation, Inc.*
United States Patent and Trademark Office, Patent Trial and Appeal Board, Case No. 2017-01621
Submitted declaration on behalf of United Therapeutics Corporation (represented by Foley & Lardner) regarding archived web content in a patent matter involving medical devices, 2018.
- [2] *Watson Laboratories, Inc. v. United Therapeutics Corporation, Inc.*
United States Patent and Trademark Office, Patent Trial and Appeal Board, Case No. 2017-01622
Submitted declaration on behalf of United Therapeutics Corporation (represented by Foley & Lardner) regarding archived web content in a patent matter involving medical devices, 2018.
- [3] *Helios Software LLC et al. v. SpectorSoft Corporation*
U.S. District Court, District of Delaware, Case No. 1:12-cv-00081
Was deposed as fact witness and submitted two declarations on behalf of SpectorSoft Corporation, 2014, 2015.

Awards and Recognition

- Sigma Xi