

## Srinath Natarajan, Ph.D.

Patent Agent

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### OVERVIEW

Dr. Natarajan is a registered patent agent with a background in electrical engineering. He collaborates with IP litigation attorneys to provide counsel to technology clients on ITC and District Court litigation matters in various aspects of litigation such as diligence, claim construction, validity and infringement analyses, and discovery. Dr. Natarajan's practice also includes the prosecution of utility patents as well as strategic patent portfolio development and management. He has experience advising a wide range of clients, including multinational companies, Ivy league and international research institutes, investors, and startups.

Dr. Natarajan has also handled patent matters across a variety of technologies, including telecommunication protocols (5G, LTE, WiFi), battery systems, antenna testing, digital imaging systems, optical imaging systems, digital communications and network systems, semiconductor metrology and fabrication, medical devices, consumer electronics, computer software, 3D scanning, image/video compression, and optical imaging systems.

During his previous career as an electrical engineer, Dr. Natarajan has designed and built electronic devices for various sensing and signal processing applications in the field of biomedical and consumer electronics and has experience in manufacturing laptops and tablet computers. Dr. Natarajan provides value to clients through his ability to provide in-depth analysis of complex technical ideas to identify supporting evidence for litigation matters.

### REPRESENTATIVE MATTERS

- Assisted attorneys with defending Respondent 3Shape against USITC patent infringement claims on patents relating to intra-oral scanners and dental treatment software.
- Assisted attorneys with defending Respondent 3Shape against USITC patent infringement claims on patents relating to intra-oral scanners.
- Assisted attorneys with USITC and DC patent infringement litigation for a patent licensing firm against major computer hardware manufacturers on patents relating to video CODEC hardware and software.
- Assisted attorneys with USITC and DC patent validity litigation for a patent licensing firm against major computer hardware manufacturers on patents relating to video CODEC hardware and software.
- Assisted attorneys with USITC and DC patent infringement litigation for a silicon-based photonics company against a major consumer electronics manufacturer on patents relating to photo sensors.
- Assisted attorneys with USITC and DC patent validity litigation for a silicon-based photonics company against a

major consumer electronics manufacturer on patents relating to photo sensors.

- Assisting attorneys with DC patent infringement litigation for a light and sensor solutions company against a fresh produce farming company.
- Managing a global patent portfolio of a network systems company.
- Assisting a startup semiconductor company in the procurement of patents.
- Assisting an acoustic and vibrations company in patent prosecution and management.

## **TOP AREAS OF FOCUS**

- Intellectual Property

## **ALL AREAS OF FOCUS**

- ITC Litigation
- Intellectual Property
- Patent Litigation

## **PROFESSIONAL EXPERIENCE**

- Technical product manager, Bak USA Technologies Corp., 2017-2018
- Research assistant, Department of Electrical Engineering, University at Buffalo, 2013-2017

## **EDUCATION AND CERTIFICATIONS**

### **EDUCATION**

- University of Buffalo, Ph.D., 2017, electrical engineering
- University of Buffalo, M.S.E.E., 2014
- Anna University, B.S., 2012, electrical and electronics engineering

### **BAR ADMISSIONS**

- U.S. Patent and Trademark Office

### **LANGUAGES**

- Tamil