

**PATENT AGENT**

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**EDUCATION**

Ph.D., Physics, Massachusetts  
Institute of Technology, 1986

M.Sc. Physics, Indian Institute of  
Technology Bombay, 1980

**ADMISSIONS**

U.S. Patent and Trademark Office,  
2008 (Reg. No. 62,297)

**PRACTICE AREAS**

Patents

**TECHNOLOGIES**

Electrical & Semiconductors

Software & Internet Technology

Physics & Optics

Medical Devices & Diagnostics

Mobile Devices & Applications

## Rajeev Rohatgi, Ph.D.

Rajeev prepares and prosecutes U.S. and foreign patent applications. Since joining Klarquist, he has primarily been working with the Software group, writing applications, and prosecuting existing cases. He has also been working with other practice areas on physics-related technologies.

Rajeev's technical expertise includes diverse areas such as organic LEDs and displays, electronics, medical devices, computing equipment, software, wireless communication, and optical networks. As a physicist, Rajeev was part of the Stanford University team that demonstrated the world's first visible light Free-Electron Laser, and spent another three years at Lawrence Livermore National Labs developing a positron-electron collision experiment. Subsequently, he spent 14 years developing commercial electronics and associated software and firmware. Rajeev's projects have included a 200 MHz RF Lock-in Amplifier and a 60 GHz point-to-point radio. He has also been part of start-up teams developing medical devices, including a whole body PET scanner and a fiber optic probe for coronary arteries. Rajeev has 14 years of industry experience, as well as six years of experience in university and national laboratory settings.

Rajeev joined the firm as a patent agent in 2016.

**Professional Experience**

- Global OLED Technology (GOT)  
Herndon, Virginia  
2012 – 2016
- Technology, Patents, and Licensing (TPL)  
Dolystown, Pennsylvania  
2006 – 2012
- Medeikon Corporation  
Ewing, New Jersey  
2005 – 2006
- PhotoDetection Systems  
Acton, Massachusetts  
2001 – 2005
- SierraCom  
Hopkinton, Massachusetts  
2000 – 2001
- PMC Beta  
Natick, Massachusetts  
1999 – 2000
- Stanford Research Systems  
Sunnyvale, California  
1992 – 1997

- Lawrence Livermore National Laboratory  
Livermore, California  
1989 – 1992
- Stanford University  
Stanford, California  
1986 – 1989

### **Representative Patents**

- Local seal for encapsulation of electro-optical element on a flexible substrate (9,034,673, additional family members 9,287,522 and 9,385,342)
- Low reflection lateral output fiber probe (7,680,378)
- Fan-fold shielded electrical leads (5,525,760)
- Method for fabricating fan-fold shielded electrical leads (5,375,321)