



GOPAL K. SHRIVASTAV
TECHNICAL SPECIALIST

1916 Association Drive
Reston, VA 20191
Phone: (703) 766-3777
Fax: (703) 766-3644
gopal.shrivastav@ked-iplaw.com

EDUCATION

B.E. (Electrical) from University of Roorkee (IIT),
India in 1980

P.G. Diploma in Patents Law from NALSAR
University of Law, Hyderabad, India in 2007B.S.,
Electrical Engineering, Lehigh University

RELEVANT EXPERIENCE

Mr. Shrivastav graduated from University of Roorkee (IIT), India with a B. E. in Electrical Engineering. He received his P.G. Diploma in Patents Law from NALSAR University of Law, Hyderabad, India.

Mr. Shrivastav has a wide range of experience in the design, development, test, and manufacture of high technology electrical and electronic, industrial and commercial products. This includes work in a number of technological fields, including test, control, and measuring systems, display devices for television receivers, automobile electronics, safety systems for material handling equipment, and computer and Internet technologies. Mr. Shrivastav provided strategic leadership in the development of test set-ups for display devices for television receiver at Samtel India and microprocessor-based safety systems for mobile cranes at Wylie Indicators Ltd., India. Mr. Shrivastav has been a consultant to various industries, providing technical consultancy in various technologies.

Mr. Shrivastav provided patent research services as a dedicated resource to Microsoft Corporation, USA during his employment with CPA Global, India. This includes prior art searches, infringement/non-infringement studies, validity/invalidity studies, and claim chart mapping and landscaping.

Mr. Shrivastav has provided assistance to US Patent Attorneys in a number of patent applications in electrical and mechanical technology areas, including electronics, wireless communications, display devices, and semiconductor technologies.