



## Qualification

- M.Tech (Embedded System Design) – NIT Kurukshetra
- B.Tech (Electronics and Communication Engineering)
- Registered Patent Agent
- DSCI Certified Privacy Lead Assessor (DCPLA©)

## Practice Focus

### Patents Computers and Electronics

#### Practice Focus – Patents (Computers, Electronics and Communication Engineering)

Rohit handles patent matters related to electronics & communications, semiconductor, embedded systems, artificial Intelligence, computer sciences, and Industrial Automation.

He is also experienced in handling patent matters in wide technology areas of artificial intelligence, machine learning, virtual reality (VR), augmented reality (AR), Communication network, image processing techniques, blockchain, IoT/smart devices, wired and wireless technologies, 4G/5G communication, smart home technologies, IC manufacturing/design, Streaming, audio video codec, video Processing, Virtual Gaming Platform, Graphics, mobile applications, social network, video conferencing system, biomedical equipment, and electromechanics.

He also provides opinions on patentability, freedom-to-operate and manages patent portfolios for Indian and foreign clients and assists them to obtain patent protection both within and outside India.

Rohit works with corporate clients, foreign associates, multinationals, MSMEs, start-ups, and educational institutions and universities.

## Professional Membership(s)

- Asian Patent Attorneys Association (APAA)

## Languages

English, Hindi and Punjabi