

Chetan V. Mutha, Ph.D.

Patent Agent (USPTO Limited Recognition rights)

701 Pennsylvania Avenue, NW
Suite 200, Washington, DC USA 20004
t 202.481.9958
cmutha@ktslaw.com

Services

Asset Creation - Prosecution & Counseling

Intellectual Property

Patents

Intellectual Property Due Diligence

Post-Grant Proceedings

Industries

Medical & Surgical Devices

Chetan Mutha assists firm attorneys in preparing and prosecuting patent applications for technology companies of all sizes and in building strategic patent portfolios.

Chetan provides technical assistance in preparing and prosecuting patent applications for clients in technologies including mechanical, electro-mechanical, control systems, computer software, medical devices, and semiconductor manufacturing processes related to Lithography. His strong technical background and experience in automotive and software industries allows him to understand complex issues within these industries. Chetan assists in a wide variety of cases for clients and helps to protect their core technologies. He also assists clients and attorneys with identifying points of novelty, patentability analyses; due diligence, and IPR-related work.

Prior to joining the firm, Chetan worked as a patent agent (under Limited Recognition) at an international law firm in its McLean, Virginia office where he assisted in preparing and prosecuting patent applications in multi-disciplinary technologies. Previously, Chetan worked as a technical advisor at an intellectual property law firm located in Alexandria, Virginia where he assisted attorneys in preparing and prosecuting patents in various technologies.

While attending The Ohio State University, Chetan worked a graduate research assistant on research projects related to design-stage reliability analysis for safety critical systems and academic projects related to automotive and design. Chetan is an author of several publications and co-inventor of one issued U.S. Patent.

Education

The Ohio State University M.S., Mechanical Engineering (2011)

The Ohio State University Ph.D., Mechanical Engineering (2014)

University of Pune, Maharashtra, India B.S., Mechanical Engineering (2006)

Court Admissions

U.S. Patent and Trademark Office, under Limited Recognition

Insights

Publication

Integrated system failure analysis software toolchain (IS-FAST)

October 5, 2021

Publication

An automated software reliability prediction system for safety critical software

December 1, 2016

Publication

Software testing with an operational profile: OP definition

February 1, 2014

Events

ARPS: An Automated Reliability Prediction System Tool for Safety Critical Software

September 23, 2013

Publication

An integrated multidomain functional failure and propagation analysis approach for safe system design

April 24, 2013