

Steven H. Kuhn

ADMISSIONS

California State Bar, Attorney #278999
United States Patent and Trademark Office, Registered Patent Attorney #67540
US District Court, Northern District of California
United States Federal Circuit, Court of Appeals

PROFESSIONAL EXPERIENCE

Patent Attorney 9/2009 – Present

Steven H. Kuhn, Attorney-at-Law – San Jose, CA

- Provide litigation support for Intellectual property and other litigation. Responsibilities include drafting briefs, pleadings, and patent rule disclosures.
- Provide support for discovery by performing and orchestrating document review, production and organization.
- Patent prosecution work such as response to reexamination.

Summer Associate 6/2008 – 8/2008

Hickman, Palermo, Truong and Becker – San Jose, CA

- Patent prosecution work, including applications and responses to office actions.

Electrical Engineer 4/2005 – 9/2009

BAE Systems, Inc/United Defense, Inc. – Santa Clara, CA

- Provide engineering support as technical lead for research, development, and maintenance of military vehicles.
- Responsible for drafting and updating specifications, developing schedule, review of electrical / mechanical design, supervision of prototype production based on technical drawings, and conducting design reviews.

Service Engineer Intern 12/2004 – 4/2005

N&K Technology – Santa Clara, CA

- Service Engineer Intern responded to customer requests to improve and maintain Thin Optical Metroscopy Measuring Device.

University Research Assistant 9/2002 – 9/2004

Ultrafast Optics Lab, UC Santa Cruz, Santa Cruz, CA

- Worked in optics lab to create application-specific high-speed optical autocorrelator.

Legal Transcriptionist 6/2000 – 6/2002

Burton, Volkmann, and Schmal, LLP, Santa Cruz, CA

- Transcribed legal documents and performed secretarial tasks such as creation of pleadings, motions, forms, interrogatories, depositions and letters.

EDUCATION

Santa Clara University School of Law – J.D. June 2009

- Intellectual Property Focus
- Obtained while working full time as an Electrical Engineer

University of California at Santa Cruz – B.S. Computer Engineering – March 2004

- Honors in the Major
- Dean's Award for Undergraduate Research - Spring 2003

Interests: Design, Programming, Electronics, Robotics, Automation, Vehicles, Martial Arts