Nader Bagherzadeh, Ph.D.

Expertise

- Digital Signal Processing Architectures
- Processor Architectures (VLIW, Superscalar)
- VLSI Design
- Computer Networks & Digital Telecommunication

- Computer Graphics
- Memory System Architecture
- DRAM, SRAM, EEPROM, and Flash memory
- Automotive Computing
- Software Analysis

Contact Information:

Cell: (949) 400 5167 Office: (949) 824 8720 Email: nader@uci.edu

Office Address:

EH 4209

Electrical Engineering and Computer Science Department

University of California, Irvine

Irvine, CA 92697

Education

<u>Y ear</u>	College/University	<u>Degree</u>
1987	The University of Texas at Austin	Ph.D., Computer Engineering
1979	The University of Texas at Austin	MS, Electrical Engineering
1977	The University of Texas at Austin	BS (with honors), Electrical
		Engineering

Employment History

From: 1987 University of California at Irvine

To: Present Irvine, CA

Position: 2003-Present: Professor, Department of Electrical Engineering and

Computer Science

1998-2002: Professor and Chair, ECE/EECS Department

1993-1997: Associate Professor, ECE Department 1987-1992: Assistant Professor, ECE Department





1980 From: **AT&T Bell Labs** To: 1984 Holmdel, NJ

> Position: Member of Technical Staff, No.5 ESS Hardware/Software T1Line Interface

> > Design

Awards and Honors

1973-77 Dean's honor roll for six semesters; UT Austin Outstanding achievement award; AT&T Bell Labs 1984 2002 Best Paper award in IEEE Transactions on VLSI Design 2002 Best Student Paper award in the proceedings of ASPDAC'02

2014 Khwarizmi International Award

IEEE Fellow 2014

2015 Professor of the Year for the EECS Department, UCI

Consulting History

To:

2006 From: **STEC** 2008 Irvine, CA

> Flash memory CODEC design and evaluation Duties:

2006 From: **Tialinx**

To: 2008 Newport Beach, CA

> Duties: Radar DSP board design and evaluation

2000 From: Morpho Technologies

To: 2005 Irvine, CA

> Co-Founder; DSP design for communication and multimedia systems Duties:

Litigation Support Experience

Date: 2016 **Holland & Knight LLP**

> Case Continental Automotive vs. Hamaton

Project: **Expert Witness for Hamaton**

Status: Ongoing

Aaron Bradford, Contact:

(303) 809 9388

2016 Date: Latham & Watkins LLP

> No. 337-TA-984; Advanced Silicon Technologies, LLC v. Case

> > NVIDIA Corporation, Case No. 1:15-01177 (D. Del.)

Project: Expert Witness for NVIDIA

Settled Status:

Alan M. Billharz Contact:



555 Eleventh Street, NW

Suite 1000

Washington, D.C. 20004-1304 Direct Dial: +1.202.637.2219

Fax: +1.202.637.2201

Email: alan.billharz@lw.com

Date: 2016 Baker & Hostetler LLP

Case Technology Properties Limited LLC v. Hewlett-Packard Co.

Case No. 4:14-cv-03643-CW; BakerHostetler; Reference No. 105430.000001

Project: Expert Witness for HP

Status: Settled

Contact: T. Cy Walker,

Washington Square, Suite 1100 1050 Connecticut Ave, N.W. Washington, DC 20036-5304

(202) 861 1688

cwalker@bakerlaw.com

Date: 2015 Knobbe Martens Olson & Bear LLP

Case Shoutpoint vs. Broadnet Teleservices

Project: Expert Witness for Shoutpoint

Status: Settled

Contact: Michelle Armond, 2040 Main Street, 14th Floor

Irvine, CA 92614; Michelle.Armond@knobbe.com

(949) 721 7671

Date: 2015 King & Spalding LLP

Case Goodman vs. SMART Modular Technologies, Inc. Project: Expert Witness for Smart Modular Technologies;

Status: In progress

Contact: Michael Heafey, 601 S. California Ave., Palo Alto, CA 94304;

MHeafey@kslaw.com; Tel: (650) 422 6700

Date: 2015 **Duane Morris LLP**

Case GoPro, LG, Nokia, Sony and Samsung vs. Vstream

Project: IPR, Expert Witness for GoPro

Status: Settled

Contact: Karineh Khachatourian, 2475 Hanover Street

Palo Alto, CA 94304-1194; karinehk@duanemorris.com

(650) 847 4145

Date: 2015 Finnegan, Henderson, Farabow, Garrett & Dunner, LLP

Case Sony vs. LongRun Technologies, LLC

Project: Breach of Intellectual Property License Action, Expert Witness for Sony,

testified in front of the Arbitral Tribunal of The Japan Commercial



Arbitration Association in Tokyo, Japan, September 2015

Status: Tribunal reached a decision

Contact: Anita Bhushan, 3500 SunTrust Plaza, 303 Peachtree St, N.E.

Atlanta, GA 30308-3201; anita.bhushan@finnegan.com

(404) 653 6450

Date: 2014 Knobbe Martens Olson & Bear LLP

Case Skyworks vs. Kinetic Technologies Project: Expert Witness for Skyworks

Status: Closed

Contact: Michelle Armond, 2040 Main Street, 14th Floor

Irvine, CA 92614; Michelle.Armond@knobbe.com

(949) 721 7671

Date: 2014 Mayer Brown LLP

Case Inter Partes Review LG Electronics vs. AMD

Project: Expert Witness for LG; deposed twice (August 2015) and (September

2015)

Status: In progress;

Contact: Michael Maas, 1999 K Street, N.W.

Washington, D.C. 20006; (202) 263-3138; mmaas@mayerbrown.com

Date: 2014 King & Spalding LLP

Case Inter Partes Review Microsoft Mobile Oy and Nokia vs.

Superinterconnect Technologies LLC

Project: Expert Witness for Microsoft and Nokia

Status: Settled

Contact: Anup Shah, 100 North Tryon Street, Suite 3900

Charlotte, NC 28202; (704) 503-2559; ashah@kslaw.com

Date: 2014 WilmerHale

Case Bridgestone Americas Tire Operations v. Schrader-Bridgeport and TRW

Automotive Holdings

Project: Expert Witness for Bridgestone Tire; deposed (March 2015); Jury Trial

Testimony at the US District Court in Delaware, Judge Gregory Sleet,

(June 2015)

Status: Completed

Contact: Tara Elliott, 1875 Pennsylvania Avenue, NW

Washington, DC 20006; (202) 663 6748

Date: 2014 King & Spalding LLP

Case Inter Partes Review of NetList Patents

Project: Expert Witness for Smart Modular Technologies; deposed (May 2015)

Status: In progress

Contact: Michael Heafey, 601 S. California Ave., Palo Alto, CA 94304;

MHeafey@kslaw.com; Tel: (650) 422 6700



Date: 2014 Quinn Emanuel Urquhart & Sullivan, LLP

Case PalmChip Corporation vs. Ralink Technology Corporation (MediaTek

Inc.)

Project: Expert Witness for MediaTek Status: Closed in favor of my client

Contact: Robert Kang, 50 California Street, 22nd Floor, San Francisco, CA 94111;

Tel: (415) 875 6318

Date: 2013 WilmerHale

Case Broadcom vs. U.S. Ethernet Innovations Project: Expert Witness for Broadcom; Patents;

Status: Settled

Contact: John Hobgood, 60 State Street, Boston, MA 02109; 617 526 6658

Date: 2012 Orrick

Case Smart Module vs. Netlist

Project: Expert Witness for Smart Modular; Netlist infringement on Smart Module

LRDIMM patents ('295); deposed, and provided invalidity and other

reports

Status: Closed

Contact: Michael Heafey, Menlo Park, CA.; 650 614-7417

Date: 2012 **Leopold Law**

Case <u>Lower Fees vs. Bankrate</u>

Project: Expert Witness for Lower Fees

Status: Settled

Contact: Greg Weiss, Palm Beach Gardens, FL.; 877.515.7955

Date: 2012 **Fish and Richardson**

Case RIM ITC vs. GPH

Project: Expert Witness for RIM; I was deposed for this case, and provided

invalidity and non-infringement reports

Status: Settled

Contact: W. Peter Guarnieri, Washington D.C.; 202.626.7701

Date: 2011 Horwitz, Horwitz, and Paradis

Case <u>Class</u> vs. Toyota

Project: Expert Witness for the Class; Reviewing SCM code; provided expert

report and rebuttal report; was deposed for this case on March 7, 2013

Status: In progress

Contact: Paul Paradis, NY, NY; (212) 986 4500

Date: 2011 **Steptoe and Johnson LLP**

Case Google vs. Oracle

Project: Expert Witness for Google; Oracle Sparc products infringing on Google



DOCKET

Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

