Detailed Narrative of Qualifications and Experience *(continued from Short Version)*:

My programming experience spans the last 25+ years. In high school, I learned the absolute basics on a TI-99-4a, Commodore-64 and a variety of other small computers. In college I worked on a whole host of main frames, mini-computers and PCs. These systems include the early Intel PCs, IBM 370, DEC PDP-11s, and many other systems by Apollo, Gould and Hewlett Packard. The programming languages used on the platforms were Basic, Pascal, C/C++, Assembler, FORTRAN and various scripting languages. Every system had its own operating systems; I spent most of my time on MS-DOS and UNIX class machines.

After college (**1987**), I went to work at NEC for their telecommunications division working in Melville, New York and Irving, Texas. There I coded on platforms like NEC Astra, NEC PBXs, larger PCs, Sun Work Stations, etc. I continued to hone my programming skills on all these systems. The first major commercial programming project was for the redesigning the NEC Maintenance Administration Terminal (MAT) for the NEC PBX Switches. That platform was written in Basic and had little ability for network expansion. My project was to move the MAT from PCs/Basic to UNIX/C platforms. I wrote the very first C program that connected to and programmed the NEC PBX systems.

After NEC, I worked for Lee Data in Dallas working on a database synchronization program for the seven Regional Bell Operating Companies. Here we would download the entire data set from more than twenty Bell facility databases into a Sybase database running on a Pyramid Unix mini-computer. In the beta trials alone, we were able to save one company enough money from the analysis of one central office to pay for the entire project.

In **1990**, I went to work for American Airlines to work in the Operations Research Division. I worked on a Yield Management system for Annett Airlines of Melbourne Australia. My job was to build a real-time database synchronization platform between the MIPS workstations and the IBM mainframe. It was here at American Airlines that I first discovered a 3-node BBS network called MatchMaker BBS. I had been looking for a side business to earn additional income that would eventually be a full-time business.

In **1991**, my partner and I developed an airport ground tracking system for the FAA. It was an X-Windows/Motif touch screen system completely written in C using any UNIX platform with a SQL relational database. The project sales cycle spanned 10-years and ended on September 10, 2001.

During the early to mid 90's at MatchMaker is where I developed much of my Internet and Web skills. By 1992, we were a full 15-city connected private network. We were also handling Internet email via a UUCP interface to larger university systems.

In **1994**, I left American Airlines for contracting opportunities on various projects. One such project was the Sprint Voice-Fone card. Many people remember this product from the commercials with Candice Bergan saying "you can hear a pin drop". I worked on a C++ middle-ware platform for applications and call processing system interface.

In **1995**, we started developing a static web interface for the MatchMaker cities. In 1996, I made Matchmaker my full-time business. By the end of 1996, we had a fully interactive web interface for MatchMaker that would work in conjunction with our dial-up and text based interface.

When MatchMaker was sold to Lycos, most of the Matchmaker.com intellectual property was also conveyed in the sale. As a result, we had to design and code from the ground up a core software platform for the development of our current projects. That platform is completely written on a LAPP (Linux, Apache, PHP, Postgres) platform. The PHP language is almost identical to the C language with considerable extensions built in for Web applications. Our applications use this platform with HTML and all its formatting and scripting extensions. Collectively, all of this software allows us to develop web applications rather quickly.

In my career, I have worked on just about every business and technical aspect of the Internet.

Branding/Marketing and Media buys: One of my biggest responsibilities as the founder of Matchmaker.com was to create an identifiable brand both on and off line. I accomplished this through a combination of radio, print, and online marketing. In 1997 I formed a relationship with Yahoo! and started buying search engine keywords on a CPM basis. I locked down words like "singles", "dating", "personals", etc in the Yahoo! inventory for many years. This was critical for the growth and branding of MatchMaker.com. It drove relevant traffic to MatchMaker.com and kept the #2 Match.com from getting to those interested

users. The return on investment was so high with these early search engine buys I expanded this contract 300% in the first 6 months of operations. Since Yahoo! was returning over a 9% click through rate, I also began buying traffic from other portals like Yahoo, InfoSeek, Excite, AOL, Lycos, LookSmart, Goto/Overture, Classifieds2000, Northern Light, Altavista, DoubleClick, CupidsNetwork, American Singles, and Hotbot. As our relationships with the various online marketing companies grew, I negotiated some of the first CPA and CPC contracts these organizations ever had. Off line marketing including billboard buys in several cities around the country as well as banners on buses and trains.

Membership Conversion: One of the key issues I had to deal with on a daily basis was how to get people to convert to paying members. The marketing discussed above got people to the site, but the revenue model was based on those trial members becoming paying members. At our height over 22% of trial members were converting to paid members. Those paid members continued to pay on average for 4 1/2 months. I was able to achieve such high conversion and retention rates by manipulating trial and paying member benefits, increasing and decreasing trial periods, membership rates/specials and providing a very high quality and responsive service. It needs to be noted that an online dating portal is the only business in the world where you are "doing your job" right when you send your customer away in pairs.

Strategic partnerships: First to form Matchmaker.com Inc, I had to convince multiple independent franchisees to give up their individual Matchmaker BBS systems to form a single Internet corporation. Over the course of 3 months I negotiated each franchise owner to trade franchise ownership for equity eventually forming a single unified Matchmaker.com Corporation. Once formed, I was the President and Chief Executive Officer. I also formed other strategic partnerships as the President of MatchMaker.com, including relationships with Blindgift.com, Savvis Communications, Nationwide Internet, CRL, Frontier / Global Crossing, and Freeside Networks, Worldcom, SWB/GTE.

Productizing: MatchMaker was originally a BBS (Bulletin Board System), a text based dial-up on-line service similar to CompuServe from the eighties. It was my initiative to forge forward and get my network on the Internet and provide dial-up and telnet services to my users. I then rolled out the concept of "Metro" and "Special Interest" *niche* Matchmaking sites to better group and productize the enterprise service. As a rule, people want to meet others in their area, the Metro sites were domestic mainstream dating portals targeted for specific US cities. The Special-Interest niche sites were worldwide dating portals targeting specific demographic groups in Age, Religion, Ethnic and other various affinities. Simply put, *"birds of a feather flock together",* I figured by putting people together with more common interests I would yield higher membership conversions. The revenue literally tripled in only one month from the completion of this strategic grouping and remained about 50% of the company's total membership revenue. It was this decision that set me apart from other matchmaker franchise operators in other cities and MatchMaker as a whole from other companies like Match.com in the on-line personals business.

Finances: The ultimate purpose of Matchmaker.com was two-fold; first to bring people together, second to make money. In order to make this second goal a reality I had to form both a long-term business strategy and a set of short-term tactical goals to grow the company and maintain profitability. Every venture we took on at Matchmaker.com had a calculated return on investment (ROI), and had to show profitability in the first 90 days or I did not approve it. As a startup company I also had to deal with the more mundane aspect of financing, including accounting, taxes, payroll, insurance, accounts receivable, etc…It was not until much later in the evolution of the organization I was able to have others handle these things on a daily basis. The advantage to working this way is I gained a working familiarity with all these issues, so I have a more critical eye looking at the financial organization of any corporate entity.

Human Resources: Matchmaker.com grew at such an exponential rate it was almost impossible to hire people fast enough to meet the ever increasing demand. In order to address these personnel demands I formed several major departments and staffed them with outstanding department heads. I then empowered these department head to go recruit and hire the people they need to run their individual departments efficiently and within the prescribed budget. The results were we had an outstanding staff and were able to grow from 5 employees to 124 employees in 2 years. I was able to recruit very high caliber people from much larger, well funded companies such as; Cisco Systems, Fidelity Investments, American Airlines, and Sabre, etc.

Alternative Revenue Sources: As the Internet business model evolved I was able to have Matchmaker.com evolve with it, and take advantage of new revenue opportunities. Matchmaker.com created an affiliates program to increase both traffic and membership revenue. In addition, I added a new chapter to our business plan called Data Mining. The idea behind this is, singles creating profiles provide a tremendous amount of demographical information, including zip code, income level, profession, hobbies, living arrangements, and more. Sponsors and potential advertisers will pay much higher then standard advertising rates to serve ads and gather survey information from very targeted demographic groups.

Venture Capital and Funding: In January 1999 I felt Matchmaker.com could grow even faster with an infusion of outside capital. In a very short 2 months I was able to secure $5 Million in venture capital through a private placement with investors in Dallas and the Silicon Valley. I was able to obtain this capital while only surrendering 22% of corporate equity and I maintained voting control with the original founders.

Technology and Networking: As MatchMaker.com formed and grew, I was forced to design and implement an ISP/CSP IP network to keep up with demand. In 1995 the Internet network began with 1 T-1 and expanded to 11 T-1s routed to 6 different upstream providers in the first 24 months of operations. Due to the overwhelming traffic, these T-1s were replaced with 6 DS-3 fiber circuits as soon as they became available. This massive growth forced the development of flexible and scalable network architecture. This design included all the physical and logical components of the network, as well as encompassing specific tasks including: contract negotiation, local loop provisioning, port configuration, IP setup, BGP routing policies, testing and performance optimization. This network hosted over 120 servers delivering over 6 Million web page views per day.

The IP network design for MatchMaker.com was years ahead of the industry standard routing protocols. As a result I was forced to develop a routing model/tool to optimize the content delivery for Internet traffic. These tools assisted a networking engineer in building the routing tables for a gateway router before BGP was able to calculate these factors. This product, for which I have retained the intellectual property rights, enabled me to tune the BGP tables and set the routing policies across diverse networks.

In addition to creating the web sites themselves, I developed a set of tools to submit web pages to the Internet search engines. This tool set helps a web master score high relevancy within the search engines for specified topics and keywords.

I have a unique talent of being able to quickly prototype solutions to critical business problems. This helps the business team make informed decisions more rapidly, staying ahead of the competition. My experience allows me to come up with unique and effective engineering solutions to solve real business problems.

In 1990, When the Internet and e-commerce was still in its infancy, MatchMaker.com was performing Internet email and online financial transactions before most people even knew how to log on to the Internet. The amazing success of MatchMaker.com literally created the business case for other companies to enter the online dating market.

Security: With all the above came the need for security in both the electronic and physical realms. The electronic computer Bulletin Board Systems (BBS) of the 80s very much gave birth to the electronic security industry. As such matured, the business case was well established for the need to develop security protocols and policies.

Intellectual Property, Patents and Prior Art: My former company, MatchMaker.com in 1990 addressed just about every area of the Internet Community and Social Networking / Media space. Today I have the Intellectual property of the 1990 version of MatchMaker.com installed and running for the purposes of invalidating Intellectual Property Patent Infringement Claims. This Prior Art will invalidate just about any Internet Social Networking / Community / Dating Patent Claim. I have reviewed and analyzed many Internet Patents for companies like Yahoo, Twitter and Google. I have done Claims Construction Charts and Prior Art searches. I also have filed my own provisional patent applications with the USPTO on concepts with both business and purpose driven applications.

Trademarks: Over the course of my career, I have also opined on many Trademarks. My analysis has used the eight Sleekcraft confusion factors set forth by the US Ninth Circuit Court and the Distinctive/Descriptive Abercrombie classification terms set forth by the US Second Circuit Court.

Training: Given all the above, as my companies grew, I had to train my staff on all platforms, products hardware and software. The training was one-on-one to small groups of twenty or so as the company hired more people.

My BBS and Internet business efforts were some of the first entities that brought mainstream awareness to the Internet electronic age and industry. Our network contained highly personal information about our customers, such as names, addresses, phone numbers, credit cards etc. Given the nature of some of the applications and personal information contained therein, my network was highly targeted by "Phone-Freaks" today known as computer and Internet hackers. The physical security of the facility was also very much of high concern.

In the early days, there was no place you could turn to for help with these type of business and technology issues, you were effectively on your own! Clearly, there was a need for standardized electronic and Internet Security protocols and policies. Hence, as a result of such early efforts by technology and business entrepreneurs like myself the early versions of the

Internet Security Common Body of Knowledge(CBK) by such organizations like ISC2, Comp-TIA, and EC-Counsel were birthed.

Given the sensitive nature of this skill set and by the recommendations of organizations such as COMP-TIA, ISC2 and EC-Counsel I do not document any more detail as such in itself is a security vulnerability that can lead to an unwanted security event to me, my network and/or my clientele.

Social Media / Networking and Social Altruism:

The Social Networking concept now known as Social Media has been around for thousands of years. It intrinsically has the most powerful form of marketing known to mankind built right into its core, that being the referral marketing model for building critical mass quickly. Social networking has application for just about every business or group that uses the Internet. Social networking has been a critical factor in everything from various affinity interests groups to recent and past Presidential Elections. Currently, it is the hottest topic on the Internet, news media and frequently a cover story on magazines like Business Week. Today, there are over 1.5 billion Internet users and approximately ONLY one-quarter of them regularly use social networking sites.

I am in the process of building out an Internet Social Media Portal in the brand **SOCIAL.NET.**   The site along with many of its sub-domains will address both business and social altruistic issues.   I feel that our society and country is undergoing many changes and the Internet will play a key role in the direction of such.   I have been blessed with incredible education and experience that can be leveraged to make a difference in our world today. More will be added to this section as the port is being developed.

Business Knowledge:

- Risk Management
- Security
- Marketing
- Branding
- Social Media
- Social Networking

- Trademarks
- Software Piracy

- Advertising
  - Pay-per-click
  - SEO / Organic

Technical Training:

AT&T UNIX Training:

- System Calls and Libraries
- UNIX Internals
- Device Drivers

Relational Database (SQL based):

- Sybase Fast Track for Programmers
- Informix System Admin (DBA).
- Oracle

Programming:

- C/C++
- PHP
- SQL
- JavaScript

IP Networking:

- Intro to Cisco router configuration
- Advanced Cisco router configuration
- Cisco OSPF
- Cisco BGP
- Cisco Cat 5513 Switches
- Installation & maintenance of Cisco routers
- Trouble shooting of Cisco networks.
- TCP/IP

Security Training:

- Comp-TIA
- ISC2
- EC-Counsel

Training of my own staff.

Technical Knowledge:

Computer Operating Systems:
- UNIX
- Apple OS X
- MS-DOS
- Windows 95/98/NT/2k/Me/Vista/7 etc
- Solaris
- Redhat
- SGI IRIX
- BSDI
- AIX

Computer Languages:
- C/C++
- X/Motif R11
- Java
- SQL
- PHP
- HTML
- Fortran
- Basic
- Cobol
- Perl
- JavaScript

Relational Databases:
- Oracle
- Informix
- Sybase
- MySQL
- Postgres
- Unify

Content Management:
- Drupal
- WordPress

Creative / Graphics
- Apple Motion
- Apple Final Cut Pro X
- Screenflow
- Camtasia

Hardware:
- Intel
- Sun
- SGI
- Apple Mac / iPhone
- IBM
- PCs
- Cisco
- Ascend
- Shuttle
- Seagate
- Lucent/Livingston
- Digital Link
- DigiBoard.

Internet IP Bandwidth Companies:
- Winstar/Goodnet
- Savvis
- CRL
- Frontier-Global
- Freeside
- Nationwide
- Qwest
- Icon.
- Verizon FIOS

Routing Protocols & Router OS:
- BGP
- OSPF
- Cisco IOS
- Ascend OS

Security:
- Electronic
- Physical

Theology / Bible Training:

New Testament

- Survey I
- Survey II
- Greek I
- Hermeneutics

Old Testament

- Torah Living in the Spirit
- Introduction to Judaism

Employment:

NEC	

NEC
 	
1987 – 1989
	Hired out of Brooklyn Polytechnic
	
	Traveled to Japan to gather requirements
	
	Worked on MAT (Maintenance Administration Terminal)
	
	Administration Tool to configure large PBX telephone systems.
	        Added users
	        Telephone ports and extensions,
	        Profile attributes and services.
	        PBX Security
	
	Pulled call processing traffic from telephone system.
	        Who made calls,
	        When calls were made
	        How often calls were made
	        Generate reports on all the above data.
	
	Wrote first C-Program to interface to the NEAX 2400 PBX.
	
	Authored new design document to build a new platform and justify the **"infrastructure change".**

Lee Data	
Lee Data 1989 - 1990	Hired out of NEC to work on database synchronization project. Downloaded telephone industry databases on to UNIX platform. Converted the download files to common load format (pipe delimited file). Loaded them into a Sybase SQL database Built tools to determine the problems with data in the various databases. Wrote reports for RBOC (Regional Bell Operating Companies) customers. Authored papers on system design and infrastructure. Telephone Facility DataBase Security. In short, at the time, the databases documenting the phone network (POTS) for the telephone companies (RBOCs) was handled by many people throughout the system. As a result, such databases quickly became out of sync and telephone facilities (ports, wire-pairs, etc) were lost. As a result, such losses became both a business and a security vulnerability. Our project accomplished two benefits by discovering such, thus recovering and securing these facilities. Given the fact that we had complete copies of the entire telephone switch databases containing these data synchronization and facilities errors, our development environment also had to be secured from intrusion.

| American Airlines

1990 – 1994 | Worked for an Operations Research division of the AMR Corporation
          AADT (American Airlines Decision Technologies

Worked with other AMR subsidiaries
          SCS: (SABRE Computer Services)
          STIN: (SABRE Travel Information Network)

Hired to work on Airline Fares Yield Management Systems

          Went to meet client (ANSETT airlines) in Melbourne Australia.

          Download the production airline fares databases to UNIX platform.

          Convert all to common loading format.

          Load into ORACLE SQL database.

          Synchronize the local UNIX fares records in ORACLE database with theDB2 database on the IBM mainframe on a per transaction basis in real-time.

          Authored many articles and papers on various subjects for internal purposes
                          • Two-phase commit
                          • IPC: Inter-Process Communication
                          • DRC: Dynamic Resource Control
                          • Used to justify the methods and models in the system.

Cargo:
          Designed and Built Inter Process Communication System to interface the Application Programs and the SQL relational database INFORMIX.

ICAPS:
          Worked on the Internal Capacity Planning System.

Railroads:
     • SantaFe
     • Conrail
     • Union Pacific

Automobile Industry
     • Avis Rental Car
     • Ryder Truck

General Skills:
     • Programming
           ○ C/C++
           ○ SQL
           ○ Shell Scripts
           ○ X-Windows Motif

     • Database
           ○ Oracle
           ○ DB2
           ○ Informix
           ○ Sysbase
           ○ SABRE
           ○ UNIFY

     • Data and Network Security

     • User-Interface
           ○ X Windows release 11 |

Airport Management Systems 1991 – 2001	Built airport ground tracking systems for use in FAA control towers. Used to manage airplanes on the ground for all tower positions. • Clearance Delivery • Ground Controller. • Local Controller Designed to pass traffic to TRACON in-air controllers. Designed to make ground safer at airports around the world. Designed to reduce runway incursions. Co-Authored many white papers for the FAA on how the system was to work Authored many requirements documents for the FAA Security of the Flight Data

US Sprint 1995	Hired to work on the US Sprint Voice Foncard system. You would remember the commercials with Candice Bergan saying "you can hear a pin drop." Designed and built a platform manager in C++ to interface between other sub-systems. • Call Processing • SQL Relational Database. • Application Programs: • Central Office Switch Internal Databases. • Platform Security

DFW ISP **&** **Always24x7** 1995 - 2014	Internet Service Provider (ISP) in Fort Worth. Provided service to the 817 area code In partnership with Dallas ISP. Installed 24 phone lines for 200 dial-up customers. Installed Internet Circuits: 　　　ISDN PRI and BRI 　　　15 T-1s 　　　5 DS-3s 　　　Both Fiber and Cooper Circuits. Static and Dynamic IP address allocation. Hardware: 　　　Cisco Routers and Switches 　　　Livingston Port Masters 　　　Ascend 　　　US Robotics 　　　Shuttle 　　　Network Hubs Beginner and Advanced Cisco Classes Managed User / Account Database Managed User / Account Logins Managed Bandwidth Usage Built Networking Tools to optimize traffic performance. 　　　Rewrote Ping in a two process parent/child for send/receive Internet Routing Protocols 　　　BGP4 　　　OSPF Internet Security Website Development Creative Design Trademark Consulting 　　　Confusion Issues 　　　Distinctiveness / Descriptive Marks

MatchMaker.com 1990 - 2000	Built and ran the world largest Personals Dating Network. This is still true to this day, since no company has ever acquired as much market share. • Served over 200 million Page Views to the Internet every month. • Rated the second stickiest on the Internet for many years by Media-Metrics • We managed millions of users on over 100 separate community web sites. • User/Client Privacy and associated Data Security issues ▪ Researched Trademark potential on EDM 　　o Confusion Issues 　　o Distinctiveness / Descriptive Marks Here are some examples of the communities and social networks we offered in our users. • Local / Regional / Metro 　　o Over 70 local city-specific sites operated 　　　　▪ Domestic 　　　　▪ International 　　　　▪ Multi-Lingual 　　　　　　• English 　　　　　　• Spanish • Affinity / Niche 　　o Religion 　　　　▪ Jewish / Yenta 　　　　▪ Christian 　　　　　　• Non-Denominational 　　　　　　• Catholic 　　　　　　• Methodist 　　　　　　• Baptist 　　o Age 　　　　▪ Teen 　　　　▪ College 　　　　▪ Silver 　　o Ethnic 　　　　▪ African-American 　　　　▪ Asian 　　　　▪ Latino 　　o Other 　　　　▪ Sports 　　　　▪ Pets 　　　　▪ Substance Abuse and Recovery 　　　　▪ Etc.

ExpertWitness.com 2000 - 2014	- Owner and President of company - In business on the Internet for over 16 years. - Company has best possible Intrinsic Brand for this industry. - Expert Witness business is a $7 to $10 billion annual space. - Number 1 in Google for the search term "Expert Witness". - Thousands of Visitors everyday from Legal Profession lookin for subject-matter experts. - Hundreds of Expert Witness Placements in 2006. - I personally write and maintain all the software for the web site. - Authored extensive business over view document. - Redesigned and coded the entire site in 2012 using Drupal - Researched Trademark potential on EDM - Confusion Issues - Distinctiveness / Descriptive Marks

Social.net 1997 - 2014	- An Internet Social Media and Networking Portal for business and social altruistic applications. - Researched Trademark potential on EDM

Litigation Experience: *(client in **bold**)*	
1998	**DFWISP** - Dallas Fort Worth Internet Service Provider • **Plaintiff** in Civil Law Suits with Computek. • Answered subpoenas and Court Orders with Law for enforcement. • Deposition • Litigation Support • Both Expert & Fact Witness • 1995 - 2000
1999	**MatchMaker.com** • Both Plaintiff and Defendant in various Civil Law Suits. • Answered subpoenas and Court Orders with Law enforcement. • Depositions • Litigation Support • Both Expert & Fact Witness • 1990 – 2000
2000	**Class** Action Suit against CompUSA • Y2K Issue • Litigation support. / Research • Verbal Report • Recommended against class action suit • Susman and Godfrey
	Fujitsu vs. **Cisco** • Document Discovery Production • Intellectual Property Case • Litigation Support • Susman and Godfrey
	Alcatel vs. **Cisco/Montery** • UNIX: Data Recovery • Document Production • Software Source code analysis • Litigation Support • Susman and Godfrey
2001	Insurance Settlement of business destroyed in fire. • Business Analysis of Internet Service Provider • Technical Evaluation • Domain Appraisal • Loss of Business cost • Expert Report on technology losses/network down time.

Probation Hearing

- Litigation Support
- Internet Expert Witness
- *Testified in Court in USDC Eastern District of Texas.*

People vs **Reedy**:

- Litigation Support
- Internet Expert Witness
- *Testified in Court in USDC Northern District of Texas.*

Stantton vs. MCI

- Telecommunications Case
- Litigation Support
- Internet Expert Witness
- *Expert Report*
- *Deposition*

2005   NetDate vs. **Yahoo!**

- Intellectual Property
- Patent Analysis
- Prior Art Searches
- Internet Expert Witness

2006   Consulnet vs. **Dynamic Investment Group**

- Look and Feel
- Copyright Issues
- Unfair trade practices
- Internet Expert Witness
- Expert Report
- *Deposition*
- *Testified in Court in 2008*
- *USDC Philadelphia*

2007   People vs **Faisal Zafar**

- Internet Securities Fraud Case
- Pump and Dump
- Internet Expert Witness
- Court Appointment
- Internet Security
- *Testified in Court*
- *USDC EDNY Brooklyn*

2008   Frontside Aerospace v. **Worldwide Aerospace**

- Trademark Issues
- Domain Squatting
- Internet Liable
- Litigation Support

Data Match Enterprises of Texas LLC v. **eHarmony.com, Inc., et al.**

- Client: Singlesnet.com, eHarmony, SparcNetworks
- Other Defendants: Date.com, FriendFinder
- Internet Intellectual Property
- Internet Patent Expert Witness
- Prior Art Searches
- Resurrect matchmaker.com software from 1993
- US EDTX 2:07-cv-444

HVAC Agent et al v. Former Employee

- Clients: HVAC Agent, PlumbingAgent Electrical Agent
- Internet Intellectual Property
- Dispute of Assets in Family Business
- *Testified in Court*

Texakoma Operating, L.P. v. Venture Research Institute, et. al.;

- Clients: Texakoma Operating, L.P.
- Internet Liable Case
- Trademark issues
- Discovery requests caused favorable settlement
- USDC NTDD Civ Act - 3:08-CV-0113-K

2009   MediaChioce v. **Gatesix**

- Economic Loss
- Expert Affidavit
- Maricopa County, AZ. #CV2008-051077

Douglas Commette, Digital Intent Inc., et al., v **Augustus Schumatti, et al.**
- Litigation Support
- Internet Company Valuation
- Expert Report
- NJ Ocean County OCN-C-78-08

Braddock v Braddock

- Client: Plaintiff / Wife
- Dispute of Assets in Divorce.
- Report caused withdrawal of Summary Judgment Motion
- *Testified in Court*
- *Florida, Duval NO.:16-2003-DR-011454 DIVISION: E*

2010   US Auto Part v. **Parts Geek**

- Dispute of Confidential Information
- Report caused favorable summary judgement.
- USDC Philadelphia - 09 CV 4609 JFW RZx,

2011	**ARMS v. LaRue Tactical** • Internet Libel Case • Trademark issues • Court Room Exhibits: Videos • Expert Report • *Deposition* • Responsible for favorable settlement of Internet aspects of case • USDC Mass - C.A. No. 1:09-CV-10034 DPW **VS Technologies LLC v Twitter Inc.** • Internet Patent Infringement • Prior Art • Claims Chart Construction • Litigation Support • US EDV Alexandria Civ Act # 2:11cv43 HCM FBS **People v Chris Rad** • Internet Spam • Internet Hacking and Security • Forensic Analysis of 7TB (w/FTK) • 18/28 USDC NJ 371/2461
2012	**Walker Digital v Google** • Internet Patent Infringement • Prior Art • Civ No. 1:11-cv-00318-LPS

2014	**Nextdoor v Raj Abhyanker**
	
	 • Trademark Issues:
	   o Confusion
	   o Distinctiveness
	 • Cybersquatting
	 • Litigation Support
	 • Expert Report
	 • US Ninth Circuit - 3:12-cv-05667-EMC

Expert Court Admissions as Internet Expert:

Federal:

- Northern District of Texas
- Eastern District of Texas
- Eastern District of New York
- Eastern District of Pennsylvania

State:

- Northern DIstrict of Florida - Jacksonville

Law Firms Worked With / For:

- Johnson, Vaughn & Heiskell
- Wes Ball
- Susman and Godfrey
- CJA / PD
- William C. Meier
- Robert Handfuss
- Weil, Gotchal and Manges
- Stradley Ronon Stevens & Young, LLP
- Martin Goldberg

- Proskauer Rose LLP
- Wood, Thacker & Weatherly, P.C.
- Patton Boggs, LLP
- Jeannine Sasser
- Steve Angstreich
- Posternak
- Keker & VanNest
- White & Case
- Legalforce

Prior Art Projects:

- **1990**: MatchMaker BBS
- **1991**: Ground tracking system for FAA
- **1990**: Various projects at American Airlines
- **1989**: Various projects at Lee Data Dalcom

Engagement Details:

- Evergreen Retainer (required)
- Designation Fee (required)