

Marcin Depinski

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<http://marcindedepinski.com>

Experienced manager and team leader specializing in the design and development of high performance web applications and systems using open source technologies that quickly deliver business value.

Experience

January 2015 – December 2016

Technology Advisor, Various Companies and Ventures, EU.

- Performed security audits of ACI Poland's infrastructure and processes to ensure that sensitive market moving data cannot be intercepted by unauthorized parties. (ACI Poland is a Polish multi-bank organization responsible for setting several inter-bank benchmark indexes such as the WIBOR)
 - Integrated financial data feeds between Reuters and ACI Poland for all indexes generated by ACI Poland. Implemented caching layer for feeds significantly reducing feed access times for partners.
 - Built money-transfer and currency exchange start-up based on the CurrencyCloud platform.
 - Developed real-estate search engine for the Polish market to help with multiple listings of the same property by different agents.
 - Advised development team management strategy to Lotto Belgium project management team.
 - Provided IT consulting services for Warsaw based companies Free-Flow, Fabryka Wnętrz, Klinika Żywienia.
- IT Management, Networking, Systems, IT Strategy, Security, PHP, PostgreSQL, Git, Java, WordPress, Joomla.*

May 2014 – November 2014

Chief Technology Officer, Creamfinance LLC, Warsaw, Poland.

- Responsible for building the IT team and IT strategy at a multi-national short-term lending company spanning, Poland, Latvia, Czech Republic, Slovakia and Georgia.
 - Successfully hired and managed a multi-departmental 11 person IT team spanning software development, project management, systems administration and business intelligence groups.
 - Implemented internal process guidelines for security, systems administration, software development, project management, recruitment, business continuity, central authentication and hardware management.
- ProxMox, PHP, PostgreSQL, Git, Node.js, Project Management, Networking, Systems, Recruiting, Team Building, IT Strategy, Security, Ceph, Puppet, Automated Testing, Scrum, Agile.*

May 2013 – September 2013

Chief Technology Officer, GlobalTransfers.pl, Warsaw, Poland.

- Responsible for all things technology at start-up foreign exchange broker: coordinating development and testing efforts, IT infrastructure, hosting contracts, fixing emergency software problems.
 - Meeting with potential investors, clients, partners, vendors, contractors and employees.
 - Developing strategy and business plan and analyzing feasibility.
- Java, JavaScript, QuickFIX, PostgreSQL, HTML, Git, HTMLUnit, Jsoup.*

May 2010 – July 2013

Manager and Lead Engineer, TripAdvisor Media Group (Smarter Travel Media), Boston, MA

- Led 3-6 person team in the development of client facing and internal web applications: SniqueAway.com, high performance email transfer agent, advertisement click tracking, email personalization and email list generation, bulk email reporting and administration portal.
- Screened and interviewed software engineering and systems administration candidates.
- Conducted quarterly staff performance evaluation and wrote performance reviews.
- Organized and conducted weekly Lunch and Learn training series for the engineering department and weekly Tech Time trainings for my team.

- Set-up monitoring for OS, network and the JVM and made performance improvements to garbage collection and applications based on gathered metrics.

Java, JavaScript, HTML, Ruby, PHP, MySQL, Hadoop, Hive, SOLR, Spring, ActiveMQ, JMS, JGroups, JSON, jQuery, EhCache, Tomcat, httpd, Maven, JUnit, Symphony, OpenNMS, Cacti, OpenVZ, drbd, heartbeat, Linux.

June 2007 – May 2010

Software Development Manager, OneTime.com, Inc. an Expedia.com company, Manhattan Beach, CA

- Led 5-7 person team in developing the OneTime.com web site, internal tools and external APIs: external search API, maps, ad serving platform, search engine marketing platform, location auto-completion, location proximity search, custom PHP MVC framework and DB connection layer.
- Screened and interviewed potential candidates for software engineering roles.
- Evaluated performance of team members and wrote performance reviews.
- Managed hardware budget and made hardware purchases.
- Interfaced with clients on external API usage and integration with OneTime ad platform.
- Ran weekly training program for the engineering team.

PHP, httpd, JavaScript, HTML, Java, Spring, Tomcat, Jetty, MySQL, jQuery, YUI, Prototype, JUnit, PHPUnit, Ant, Linux, OpenNMS, Cacti.

September 2006 – June 2007

Sr. Applications Engineer, Sony Pictures Entertainment, Culver City, CA

- Extended functionality of internal CMS: custom work-flows, performance improvements.
- Developed software to generate multimedia in different formats for various mobile devices.
- Built interactive web applications used to advertise and engage audience for various movies and TV shows.

Java, Spring, FFmpeg, ImageMagick, XSL, XSLT, YUI, Alfresco.

January 2006 – September 2006

Lead Software Engineer, VirtualTourist Inc., Manhattan Beach, CA

October 2004 – January 2006

Software Engineer, VirtualTourist Inc., Manhattan Beach, CA

- Led 7 person team in developing the VirtualTourist.com web site: improved search, travel guides, caching layer, improved site performance, and Lunch.com prototype.
- Ran systems administration group for 7 months during CTO's absence: SAN deployment, DB replication, Linux server farm setup and configuration at hosting facility.
- Screened and hired for software engineer and systems administrator positions.

PHP, JavaScript, HTML, Java, MySQL, J2EE, Linux, Cisco IOS, Perl, C, Lucene..

June 2004 – October 2004

Programmer Analyst, Western Psychological Services, Los Angeles, CA

- Developed on-line testing application using J2EE, Struts, Oracle 10g used to develop psychological profiles for the U.S. Army and other clients.

Java, Oracle, Linux, JavaScript, HTML.

August 2001 – June 2004

PC Systems Analyst, University of Southern California, Los Angeles, CA

- Systems administration for Netware servers, Linux servers and over 300 PC's and Macs on and off site.
- Managed staff of help-desk technicians for PC and printer set-up, software and hardware installation.
- Built Custom help-desk ticket tracking software.
- Managed hardware budget and made purchases of PCs and servers.
- Attended graduate school during evening hours while working full-time.

Netware, Windows Server, MS SQL Server, Linux, VBScript, ASP, HTML.

May 2000 – May 2001

Software Developer, Codexa Corporation, Pasadena, CA

- Developed web and desktop applications for finance startup processing and analyzing crawled data to detect pump-and-dump activity on the internet.
- Analyzed various data sources such as closed-captioning on TV to predict stock interest and activity.

Java, HTML, Gemstone, XSL, XSLT, Swing.

Education

Master of Science in Computer Science

University of Southern California Andrew and Erna Viterbi School of Engineering, Los Angeles, California
Specialization in Multimedia and Creative Technologies: Networks and Databases

Bachelor of Science in Computer Science

University of Southern California School of Engineering, Los Angeles, California

Course: Learning from Data

California Technical Institute, Pasadena, California

Interests and Hobbies

Golf, snowboarding, dogs, travel, technology, hiking, and personal training.

I hereby authorize the direct recipient to process my personal data included in my job application for the needs of the recruitment process in accordance with the Personal Data Protection Act dated 29.08.1997 (uniform text: Journal of Laws of the Republic of Poland 2002 No 101, item 926 with further amendments)