

VICTOR XXXXX

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SENIOR IT GROUP LEAD

Process-oriented Linux and Cloud team lead, architect and engineer with 20+ years experience in the areas of infrastructure, security, operations, support and monitoring. Expert in leading complex projects across different disciplines, countries, and industries. Proven ability in creating resilient, reproducible, high transaction volume low latency environments, and defining & maintaining SLAs. Consistent record in building and leading superb teams.

TECHNOLOGY PROFILE

Cloud Platforms: AWS, OpenStack
Languages: bash, python, perl
Tools and Software: Tomcat, Apache, nginx, nagios, Dynatrace, puppet
Operating Systems: Linux, RHEL, Solaris, Windows
Security Systems: IAM, WAF, KSM
Certifications: AWS Certified Solutions Architect – Associate, AWS Certified Security Specialty

KEY COMPETENCIES

Cloud infrastructure and architecture
Operations management
Cross-functional global project management
Large scale implementation and deployment
Launching and releasing on strict deadlines and on-budget
World-class team builder delivering timely high-quality results
Sectors: financial, communications, advertisement technology, pharmaceutical

PROFESSIONAL EXPERIENCE - HIGHLIGHTS

TEAM LEAD: AWS PRODUCTION SUPPORT, ARCHITECTURE & SECURITY Sep 2016-present
Verizon Warren, NJ

Managing architecture, configuration, security, monitoring, scaling, & automation of AWS cloud infrastructure at Verizon Wireless 5G ENVRMNT R&D outfit - XR, MEC, 360 Immersive Mapping.

ENGINEER: TECHOPS, DEVOPS & KAFKA MESSAGING Sep 2015-Aug 2016
Comcast On-Demand (Consultant) Short Hills, NJ

Member of OpenStack Cloud Systems Support Group, performed data center deployments, operations, systems and software installation, configuration, support, and problems remediation.

DIRECTOR: MONITORING AND SYSTEMS SUPPORT GROUP Dec 2012-Aug 2015
MeZocliq (Subsidiary of Guggenheim Partners) NYC, NY

A large-scale SaaS ERP company

Formulated strategy and led all monitoring, data center deployments, systems support, NOC, operations, applications installation and configuration.

Managed cutting-edge application-centered infrastructure based on advanced principles of data centers, servers, data, and software geo-redundancy with > 500 custom-spec Linux servers in three geo-distributed data centers.

MANAGER: SYSTEMS AND MONITORING Oct 2008-Oct 2012
24/7 Real Media Inc. (WPP company) NYC, NY

Digital media SaaS technology company

Oversaw Technical Operations Groups of 10 people in NYC and India; managed \$3M budget.

Managed infrastructure of >300 RHEL servers supporting RTB (Real-Time Bidding), DMP (Data Management Platform), DSP (Demand Side Platform), SSP (Supply Side Platform).

Implemented RTB on record Agile schedule and handled 20-times RTB traffic growth in one year.

Planned, built and maintained four data centers on three continents (N. VA, NE, AMS, HK) supporting US, EMEA and AP traffic with multiple ad exchanges – Google AdX, AppNexus, FBX, Yahoo, Microsoft, Rubicon, Pubmatic, PulsePoint, Admeld.

SENIOR SYSTEMS ANALYST

Jeffries & CO, Inc.

Global Investment Banking and Securities (now part of Leucadia)

Jul 2001-Feb 2008

Jersey City, NJ

Provided support to mission-critical real-time applications for the Investment Banking, Fixed Income, Quantitative Analysis, Asset Management, Prime Brokerage, Risk Management, Market Data and other units. Reported directly to VP Technology.

Managed and supported > 500 SUN Solaris and Linux servers.

Involved in all stages of Full System Life Cycle – conception, functionality, capacity and scalability planning, configuration, production deployment, monitoring, changes, new releases implementation, problems resolution, end-of-life. Led working group meetings with business units, engineering, and QA - technical solutions, deployment planning, and risk evaluation.

EARLY CAREER

Manager, Team Lead and Senior Consultant in Bear Stearns/JPMorgan, Warner Lambert/Pfizer, MetLife, Ovid Technologies/Wolters Kluwer, Information Builders

EDUCATION

TECHNION, ISRAELI INSTITUTE OF TECHNOLOGY, Haifa, Israel

B.Sc. – Computer Science and Electrical Engineering, Double Major