

Michael A. Timineri

Career Profile / Resume

Professional Career Synopsis
Position Profiles, Accomplishments, and Skill Sets

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Provided By:

Michael A. Timineri

Experienced Information Technologist and IS Manager

MCP, MCSA, MSNPS, MCSE, SCSA, SCNA, CCNA, CCDA, CCA, A+

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Hiring Committee:

I thank you for taking the time to review my qualifications for the position for which I have applied.

You will soon learn that I am a highly technically qualified candidate with many years of experience in a wide variety of information system infrastructures and technologies. Additionally, I possess a great deal of skill in effectively managing, and working alongside, IT professionals in a wide variety of projects and scenarios. Furthermore, I have the ability to communicate extremely well with non-technical business leaders and work hard to ensure that the technologies I implement, design, and/or support are in-line with the greater goals of the organization.

My career has spanned over a decade working within information technology. I've worked in environments ranging from large data-centers to small business infrastructures. I've designed network and systems implementations that span the continent, and have been the lead technologist for organizations nationally and internationally. I have extensive experience working in a wide variety of business environments that range from large educational institutions and engineering firms, to financial service firms. It is this immersion within the IT field that has helped me continually grow as a technologist and businessperson.

My training and experience has been heavily aligned with industry best practices in the areas of system and network security, IT departmental workflows, and trends tracked by The Gartner Group and The Systems Administration, Networking, and Security Institute (SANS). This professional influence has enabled me to make realistic and well rounded decisions when designing strategic Information Technology business plans, architectural recommendations, and security assessments to the organizations for which I have served.

It is my goal to ensure that this document provides you a satisfactory synopsis of my professional experience and why I feel as though I'd be an exceptional addition to your team.

Again, I thank you for your consideration,

A handwritten signature in black ink, appearing to read "Michael A. Timineri". The signature is fluid and cursive, with a horizontal line underneath it.

Michael A. Timineri
Experienced Information Technologist and IS Manager
MCP, MCSA, MSNPS, MCSE, SCSA, SCNA, CCNA, CCDA, CCA, A+

Professional Goal:

To use my experience and expertise in IT systems engineering, project management, business operations, marketing, and other key skills to lead, or enrich, the IT service offerings or internal IT structure of a successful firm.

Education and Training:

Facility	Subject Areas
University of California, Davis	Computer Science, Systems Analysis, Oracle, Perl, C, SQL & PL/SQL
UC, Santa Cruz Operations	SCO UnixWare
Quilogy, Inc.	Data Modeling, Java, MS Migration Strategies
Sacramento City College	Mandarin Chinese Language
SkyWalk Flight Academy	Aeronautics & Aviation

Industry Certifications and Credentials:

Organization	Certification or Credentials
Microsoft	Microsoft Certified Professional - MCP Microsoft Certified Network Products Specialist - MCNPS Microsoft Certified Systems Administrator - MCSA Microsoft Certified Systems Engineer - MCSE/MCSE2K3
Sun Microsystems	Solaris Certified Systems Administrator - SCSA Solaris Certified Network Administrator - SCNA
Citrix Systems	Citrix Certified Administrator - CCA
Cisco Systems	*Cisco Certified Network Associate - CCNA *Cisco Certified Design Associate - CCDA
Comptia Systems	Certified Computer Support Technician - A+

*Not reapplied for since initial certification

Educational/Certificate Addenda:

Certificate & Addenda
Business, Education, and Technology Academy Graduate
Business Communication and Ethics Training
Microsoft Certified Partner Achievement
Microsoft - Network Infrastructure Solutions Excellence Recognition
Microsoft - Small Business Sales and Marketing Certification
Quellette and Associates - "I/S As A Service Organization" Certification
Recognition by "7-Habits of Highly Effective People" Workshop

Active Association Memberships:

Organization
Association of Information Technology Professionals
Aircraft Owners and Pilots Association
Association of LGBT IT Professionals

Accomplishments and Employment History:

Position Reference 1:

Job Title:		Employer:	Address:
<i>Manager of Integrated Logistics Support, Sr. Systems Engineer</i>		<i>All Weather, Inc.</i>	<i>1165 National Drive Sacramento, CA 95834</i>
Start Date:	End Date:	Reason for Leaving:	
<i>July 2009</i>	<i>N/A</i>	To seek further career challenges.	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Held a key role in designing the FAA's next generation air traffic management system. - Introduced systems architecture management into the IT infrastructure of the company. - Created security agreements, procedures, and policies related vendor interconnections. - Implemented key trouble ticket and inventory tracking systems. - Spear-headed server consolidation and virtualization projects. 			
Job Description:			Salary:
Brought in full time as the Manager of Integrated Logistics Support, I was challenged with leading a team of technologists in re-architecting the internal corporate network infrastructure for a 30 year old company. This included server consolidations, network policy creation, ISO 9001-2008 procedure creation, and managing the interconnection security agreements with government agencies such as the FAA. I served as the technological lead and provided the vision for how the IS-side of the organization should function in the short and long term.			<i>85,000 + Bonuses</i>

Position Reference 2:

Job Title:		Employer:	Address:
<i>Chief Executive Manager Sr. Systems Engineer, Programmer</i>		<i>TCG, LLC www.CalTechnical.com</i>	<i>5615 Morningside, Ste 255 Houston, TX 77005 & 1015 N. Market Blvd, Ste 7 Sacramento, CA 95834</i>
Start Date:	End Date:	Reason for Leaving:	
<i>January 2004</i>	<i>N/A</i>	A company merger in 2008 combined with the downturn in the economy has encouraged me to move away from TCG operations and seek other challenges.	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Designed and ran a half million dollar a year small business. - 60% of my staff obtained higher levels/additional IT Certification under my mentorship. - Successfully connected secure branch office networks for multiple clients. - Lead the development operations of a nationwide LED digital signage network. - Implemented countless Exchange Server environments and Windows networks. - Provided security infrastructure and architectural analysis to multi-million dollar firms. - Recognized by Microsoft as providing superior Network Infrastructure Solutions. 			

Job Description:	Salary:
As the founder of TCG, LLC I run an organization that provides outsourced IT department services and specialty consulting services to a wide variety of organizations. I manage a staff that has varied between 1 and 10 employees and several subcontractors at any one time (dependant on workload). Extensive marketing, communication, and business skills have been used over the years to gain and maintain clientele. Head consultant on projects that varied greatly based on client needs. Several projects concentrated on network architecture, security assessments, custom application development, server implementation, as well as CRM and Exchange groupware management systems. Served as the senior technologist on projects nationally and internationally.	90,000-125,000 - Varied by Year

Position Reference 3:

Job Title:		Employer:	Address:
Chief Technical Officer, North American Operations		StrongOffice, Inc. www.StrongOffice.us	Primarily: 6333 Garden Hwy Sacramento, CA 95837
Start Date:	End Date:	Reason for Leaving:	
~ June 2003	~12/2003	The originating company (based out of Norway) lost funding after phase 1 project completion. Attempts to revise the product line for North American sales proved not cost effective.	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Designed an enterprise class datacenter network for multiple e-commerce applications. - Successfully managed application development teams in foreign countries. - Lead the technology pre-sales efforts in securing the first U.S. client business deals. 			
Job Description:			Salary:
Provide overall systems administration for an enterprise level e-commerce and business management systems in a datacenter environment. Work with application developers to architect information systems that meet the needs of clientele and in-house technical objectives. Primary liaison between US shareholders and the Norway based application development team. Provide application development project management, business processes analysis, security policy design, and develop functional user experience requirements. Worked to ensure secure communication and fault tolerance of company intellectual property, as well as design and build out the datacenter environment needed for North American expansion. Also in charge of directing the overall remote access architecture through the use of VPN's, firewalls, terminal services, and IP Security Extensions.			80,000 + Equity Package

Position Reference 4:

Job Title:		Employer:	Address:
<i>Sr. Unix/NT Systems Administrator (Programmer V)</i>		University of California, Davis	<i>Davis, CA</i>
Start Date:	End Date:	Reason for Leaving:	
<i>April 2001</i>	<i>March 2003</i>	Was lured away by private sector investors.	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Successfully migrated the network from NT4 to Windows AD infrastructure. - Streamlined IT overhead by implementing automated systems and processes. - Served aboard Advanced Technology Projects including the "Firewalls and Network Security" and the "Campus Wide Citrix Implementation Workgroup". - Served aboard the campus Active Directory Implementation Advisory board. 			
Job Description:			Salary:
<p>Provide expert level system administration, design, development, implementation, and support in a highly complex and integrated heterogeneous network environment consisting of several Unix and NT Based system platforms and architectures. Administer Oracle 7-8-9 database infrastructures, middleware, and web platforms consisting of technologies including but not limited to: Cold Fusion and Java. Coding methodologies include the use of version control and tracking, system design, performance analysis, and object modeling. This position administered Windows, Solaris, UnixWare, RedHat, and Mail systems along with network firewalls. This position developed and maintained a robust thin-client architecture consisting, Citrix Metaframe Servers load balancing. Programming for systems automation in Perl and shell routines. A high level of detailed system analysis and technical innovation was required. Supported a network environment consisting of more then 20 servers and over 110 workstations.</p>			72,000

Position Reference 5:

Job Title:		Employer:	Address:
<i>Unix/NT Systems Administrator (Programmer IV)</i>		University of California, Davis	<i>Davis, CA</i>
Start Date:	End Date:	Reason for Leaving:	
<i>December 2000</i>	<i>April 2001</i>	I was essentially promoted to a Programmer V level position working for another division	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Continually billed over 100% of target billings every quarter. 143% in 2001. - Implemented central library Solaris proxy servers enabling secure remote user access. - Technical lead in the development of UCD's first online courseware management system. - Rose to the challenge of supporting a wide variety of UNIX variants within UCD divisions. 			
Job Description:			Salary:
IT Consultant for IET-Desktop-Enterprise Solutions. Provided high level technology consulting services to University of California clientele. Provide			64,000

<p>system administration and support for Windows, Unix, Citrix, Oracle, Mail and Groupware Management servers. Nature of this position required diverse skill sets in both Unix/NT programming, and several versions of the Unix and Linux operating environment administration. System integration/development, project management as well as network and security analysis was commonly performed.</p>	
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Position Reference 6:

Job Title:		Employer:	Address:
<i>NT Systems Engineer, Consultant (Programmer III)</i>		<i>University of California, Davis</i>	<i>Davis, CA</i>
Start Date:	End Date:	Reason for Leaving:	
<i>December 1999</i>	<i>December 2000</i>	I was re-classed as a Programmer IV and took on the role of lead Unix consultant to DES/University clientele.	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Recognized for skill sets above and beyond my position and was re-classed accordingly. - Second team member to achieve MCSE certification. 			
Job Description:			Salary:
Provide technology consulting services to UCD clientele. System Administration and support For Citrix, Windows, Mail and Groupware Management Servers. Maintain and develop solutions for heterogeneous network system integration and Interoperability.			<i>54,000</i>

Position Reference 7:

Job Title:		Employer:	Address:
<i>Site Technology Specialist Network/Systems Administrator</i>		<i>Elk Grove Unified School District</i>	<i>Elk Grove, CA</i>
Start Date:	End Date:	Reason for Leaving:	
<i>January 1999</i>	<i>December 1999</i>	Accepted a Position working for UC Davis	
Notable Accomplishments:			
<ul style="list-style-type: none"> - Received acclamation for mapping out the campus network infrastructure and identifying network load imbalances utilizing a graphical web based system that was the first of its kind among the entire district. 			
Job Description:			Salary:
Support the technological systems of a high school network infrastructure. Windows NT Server, Macintosh, Windows9x, and Exchange system administration. Maintain a campus wide TCP/IP network. Assist in the research and develop of curriculum specific technology applications. Provided rollout and deployment strategies for the influx of new technology to the campus environment upon reception of "Digital High School" grants. Manage 250+ workstations in subject specific lab environments.			<i>34,000</i>

Technological Skill Sets:

Category	Detail
Server Planning	<ul style="list-style-type: none"> - Network Infrastructure Design and AD management - Storage Management Solutions - Network Attached Storage - Lights-Out Management Techniques - Failover, Load balancing, and Clustering Technologies - Capacity Planning (Storage, Bandwidth, Scalability) - Disaster Recovery Techniques and Strategies - Early Warning and Response Management Experience
Windows Server Administration	<ul style="list-style-type: none"> - Single and Complex Active Directory Infrastructures - Master and resource style NT domain Infrastructures - DNS/WINS name resolution infrastructures - Group Policy for security and application deployment - Centrally Managed Virus/Spam/Spyware Management - Software Deployment Strategies - Patch Management Systems - Internet Information Server Technologies (IIS) - Exchange Server Implementation and Management - Document and Project Management systems - SharePoint Portal Systems - Microsoft CRM Systems - Terminal Services Administration and Management - NT 4/2000/2003 and 2008 Experience
Unix Environment Administration	<ul style="list-style-type: none"> - Solaris 2.x/7/8/9 - SCO UnixWare 7 - SEC OSF 4/Compaq Tru64 - SGI IRIX 6.5.x - System V System Infrastructure - KORN Shell Programming - Sun RISC Processor Hardware Technologies
Thin Client Technologies	<ul style="list-style-type: none"> - Citrix Win/MetaFrame Technologies - Windows & Citrix Terminal Services - RDP/ICA Client Management - NFuse Portal Design and Web ICA - Thin/Terminal Hardware Expertise - Terminal Server Load Balancing
Internet Hosting & Development Technologies	<ul style="list-style-type: none"> - Internet Information Server versions 4-7 - Apache in Unix and Windows Environments - Netscape Enterprise Server/iPlanet/SunONE Server - Cold Fusion Server Administration - Web Based Cryptography - Certificate Publishing Services - Common Gateway Interface and Perl Routines

Database Management Systems	<ul style="list-style-type: none"> - SQL - PL/SQL Training and Understanding - Oracle Backup/Recovery Manager Experience - Oracle 7x -9.1 Database System Administration - SQL Server 7/2000-20085 Management - Pervasive SQL Server 8i - Complex MS Access Databases - Related Native, ODBC, and JDBC Middleware
Programming Languages and Environments	<ul style="list-style-type: none"> - Visual Basic .Net / ASP.Net - Perl Programming (Unix, Win32, & Perl DBI) - Advanced Shell Programming (KORN Shell Preferred) - Windows Command Scripting - .Net Framework Programming Model - Code Management Systems - Tiered Application Development Models - Application Development Lifecycle Experience - UML – Unified Modeling Language - Programming for Task Automation
Networking Technologies	<ul style="list-style-type: none"> - Advanced Knowledge of TCP/IP and Routing Protocols - Cisco, Fortigage, & Kentrox Firewalls and Routers - IPSec, L2TP, RAS, RADIUS, and IAS VPN Technologies - NAT and PAT Translation Techniques - VoIP and QoS Technologies Experience - DNS Name Resolution Systems - Firm Understanding of the OSI Model - 2.4 and 5.8 GHz Wireless Technologies - Distributed File Systems (DFS and AFS)
Security Specific Techniques	<ul style="list-style-type: none"> - Systems and Network Security Strategies Experience - Intrusion Detection and Monitoring Systems - Firewalls, SSL Cryptography, RSA Systems - Experience with Multiple Network Security Tools - Architecture Analysis with Security Concentration

REFERENCES:

Past Employees as Reference:

NAME	LETTER	NUMBER	EMAIL
Zachary Morford	Yes	None	Zach@NeoKinetic.com
William Murray	Yes	916-675-1050	Will@Allogro.com
Edward Auel	Yes	916-719-6635	edwardauel@comcast.net
Geir Tunlid	Yes	47 4000 2282	gt@tunsoft.com
Sean Narvasa	Yes	209-351-0959	svnarvasa@comcast.net
Leslie Campbell	Yes	916-529-2241	Lester2864@comcast.net
Ray Galvez	No	916-337-9340	None
Roderick Samaco	No	None	rsamaco@bunim-murray.com

Huy Nguyen	No	414-517-4284	huy@yledidthis.com
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***Business Owners and Chief Information Officers:**

NAME	Company	NUMBER	EMAIL
Jeremy Anderson	Ad Art Inc.	415-869-6465	jeremy@adart.com
Tom Langeland	TEL Enterprises	916-716-8899	tom@telenterprises.net
Mark Cederloff	Ascendance,	530-887-8300	mark@ascendance.net
David Murphy	Chipotle, Inc.	916-203-2533	dmurphy@chipotle.com
Jason Irby	VMS Systems	916-316-9271	jirby@vms-inc.net
Patrick Holtegaard	Smart Sign LED	916-248-1182	pch@smartsignled.com
Molly Taylor	Credit Risk Solutions	530-626-6448	mtaylor@crsloanreview.com

* More available upon request.

***Position Specific References:**

NAME	Position Reference	EMAIL
Mark Cederloff	Position 2	mark@ascendance.net
Steven Somers	Position 3	ssomers@twi.us
Nathan Affleck	Position 4	neaffleck@ucdavis.edu
Martha Cornejo	Position 5, 6, & 7	Martha@ucdavis.edu

* More available upon request.

Reference Letters:

Recommendation Authors:

Zachary Morford: Full Time Systems Engineer for TCG consultancy from 2007 – 2008

Edward Auel: Full and Part-Time Systems Engineer for TCG consultancy from 2006 - 2007

Geir Tunlid: Applications Developer under my management working for StrongOffice, US

Leslie Campbell: Systems Administrator working for TCG consultancy from 2006-2008

William Murray: Systems Engineer/Consultant for TCG consultancy from 2005-2008

Sean Narvasa: Staff working under me at UCD from 2001 until 2004.

----- Letters Continued on Separate Page -----

* Reference letters only contained in PDF formatted document, if you are viewing the Word formatted document simply email me and request the reference letters.