



MANOJ VEETIL

premium

Featured



Chief Technology officer seeking roles in Systems Architecture, Datacenter Design, Change Management, Risk Management, Technical Training, Identity Access Management, SDLC, Incident Management, Program Management, IT Project Management

Current Designation: Chief Technology officer

Total Experience: 17 Year(s) 0 Month(s)

Current Company: Damyant Software PLC

Highest Degree: MS/MSc(Science) [Computer Science]

Current Location: Belfast

Pref. Location: Noida, Pune, Bengaluru / Bangalore

Functional Area: IT Software - Application Programming / Maintenance

Role: Head/VP/GM-Technology(IT)/CTO

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Chief Technology officer, Head/VP/GM-Technology(IT)/CTO, Systems Architecture, Datacenter Design, Change Management, Risk Management, Technical Training, Identity Access Management, SDLC, Incident Management, Program Management, IT Project Management

Verified : Email - id

Last Active: Jan-Mar 2021

Last Modified: Jan-Mar 2021

Jump to Section

[Work Experience](#)

[Education](#)

[IT Skills](#)

Summary

Exceptional record of success directing IT engineering and operations, including network infrastructure, telecom, and project management functions for both startup and established businesses. Proven ability to reduce expenses while streamlining workflow and improving systems performance. Excel at formulating technology solutions to support business goals. Adept at building and leading top - performing teams. Multiple certifications, including PMP, CISSP-ISSAP, ITILV3, and Six Sigma Green Belt. Excellent problem solving skills.

Work Experience

Damyant Software PLC as Chief Technology officer

Apr 2012 to Till Date

Damyant Software PLC, <https://damyant.com/>

Jan 2017 - April 2021

Chief Technology officer

Client: Goldman Sachs ,United Kingdom

Leads and/or supports creation of winning technology solutions at attractive price points. Understands the tradeoffs between features, risks, and costs.

Determines infrastructure, application, data and business solution costing and options for price reduction according to the company and client financial constraints.

Develops messaging for proposal responses that represent compelling value propositions to customers and differentiate Confidential from its competitors. Understands and communicates key differentiators in an architectural solution for customer and compared to anticipated competitor solutions, and translating how technical architecture components create an overall business solution and value to the customer.

Assists the development and evolution of future state of IT offerings/capabilities to meet changing market demands, and the skills and temperament to consistently infuse innovative tools and approaches into offerings.

Facilitates the standardization and reuse of managed service (Cloud) offerings via process reengineering and standardization of best practices.

Calculates Total Cost of Ownership of technology components and complete platforms.

Understands interrelationships and impacts of systems and applications upon the enterprise wide technical environment.

Ensures solutions are of high quality, are high performance and are scalable.

Maintains current knowledge of the technology industry and Federal IT marketplace and determines the impact of emerging policy, infrastructure and/or applications software on new and existing solutions.

Maintains an expert working knowledge of networking/internetworking and IT security

Accountable for developing and managing key internal/external relationships across sphere of influence, including collaborations where no organizational relationship existed previously.

Architecture, design, development, testing, integration and implementation expertise in Identity Access and Role Management solutions



Important

- Using Free CV Search you have access to featured candidate profiles of Naukri. You can browse through the profiles and email the candidates of your choice directly using the email option provided. To prevent misuse of candidate information, contact details and attached resume of the candidates have been withheld.

Management Consultants.

GS also wanted to me implement an integration between SailPoint and CyberArk that could provide proper governance for requesting, approving, provisioning/deprovisioning, and certifying privileged accounts and safe permissions. Payment integration on SailPoint and CyberArk, along with its extensive experience building customized connectors, to adapt a tailored integration solution for each client. Building custom SailPoint/CyberArk integrations before the connector modules, I have been able to help define the standard for how the modules work. Each integration allows the client's privileged account management to connect to its GS PROGRAMS.

SailPoint IdentityIQ: Configuration and coding, workflows, connectors, integration, custom forms

IIQ application connector development using IIQ Specific Java bean shell coding

Azure Identity Integration

Standards-based Authentication/Federation (SAML/OAuth/OpenID Connect)

SailPoint reporting and task development

SailPoint API's and implementation

Integrate SailPoint with CyberArk for privilege access management (PAM).

Discover privilege accounts across the IT landscape.

Design and implement standard identity life-cycle management processes for PAM

Provided inputs on using Sailpoint functionality and identify/differentiate areas

Capability development by leveraging knowledge in beanshell scripting/workflows/rules.

On-boarding of new applications.

Work with different project teams to understand their specific provisioning, access management, role management and certification needs and support them integrating their processes and applications with the standard identity and access solutions.

Review all system related documentation to inform design and development decisions.

Develop, document and maintain architecture, design, and development.

• **Infosys Technologies** as IAM Architect
Nov 2010 to Apr 2012

Client: CSFB BANK

Technical lead on the upgrade and feature enhancement of existing IDM implementation. SME for the Business and User communities in determining next steps and future direction of their IDM

Identity and Access Management, User provisioning and access control

Sun Identity Manager, Oracle Identity Manager 9g/10g/11g, RSA Cleartrust, CA IdentityMinder, NetIQ, SailPoint, OpenIDM

Sun Access Manager, Oracle Access Manager, CA SiteMinder, Entrust Get Access, Novell Identity Manager, OpenSSO, ForgeRock OpenAM, Oblix

iPlanet/Sun Directory Manager, Active Directory / ADAM, Oracle Internet Directory, OVM, OpenLDAP, Novell eDirectory, Oracle Identity Directory, OpenDJ, Radiant Logic, RADIUS

Sun Role Manager (formally Vaau), Oracle Role Manager, BridgeStream SmartRoles, Oracle Identity Analytics

Java / J2EE Sun Application Server, WebSphere, JBoss, Tomcat, Oracle Application Server, Oracle (BEA) Weblogic and Plumtree

Oracle / SUN Certified IDM Integrator and Solution Architect

Programmed cryptographic applications utilizing OpenSSL, MSCAPI, RSA BSafe / JSafe API's

Managed and deployed HSMs (nCipher) in Windows 2003 server environments

Working knowledge of PKCS, SAML, FIPS standards

Extensive experience with cryptographic technology i.e. X.509, ASN.1 IPsec, SSL/TLS, SAML, Kerberos, digital certificates, certificate authorities, and smartcards, RSA SecurID

Designed and implemented access request forms/workflows, requirements and use cases.

Determining Federation, Access Management and user provisioning strategies.

Created custom Forms/workflows involving SAP, Microsoft SQL Server, LDAP, Active Directory, JDBC Lotus, Database tables, Remedy and scripted resource adapters.

As SME, Co-developed an enterprise-level Third Party Risk Management TPRM assessment framework with supporting evidence.

Developed and maintained an inventory of assessed third party reviews.

Developed TPRM roles and responsibilities, templates, guidelines and swimlane diagrams/flowcharts.

Validated third party request against compliance to security and regulatory requirements and enterprise procedures.

Co-developed requirements, questionnaires and assessment processes for Archer GRC toolkit.

Co-developed content and document management framework.

Co-developed POAM, CAP, Risk Register, and risk assessment scoring matrix, templates and guidelines.

Worked in collaboration with a Big 4 to validate and certify third party risk evaluation framework.

Developed a Standard Operating Procedure SOP detailing normal procedures for the enterprise TPRM process.

• **PricewaterhouseCoopers** as IT Consultant
Oct 2003 to Oct 2010

Develops visual, standards-based Enterprise Architecture (EA) or solution models that support a business leader's understanding and governance of technology solutions, technology principles and technical roadmaps.

Enterprise Architecture Framework (EAF)

The Open Group Architecture Framework (TOGAF)

Federal Enterprise Architecture Framework (FEAF)

Service-Oriented Modeling Framework (SOMF)

Sherwood Applied Business Security Architecture (SABSA)

The Department of Defense Architecture Framework (DoDAF)

Provides expertise in infrastructure, data and applications software evaluation, selection and implementation

Responsible for strategic design and implementation of entire IT function

Hired / managed 4 divisional IT managers, with 50+ indirect reports globally

Lead all business system selection and introduction including ERP, CRM, and Accounting

Worked with management teams to focus IT on optimum support of Business Objectives

Accountable for IT security and disaster recovery management

Designed and built travel website in 90 day time frame that handled over 2,500 reservations per day at its peak

Created Customer Call Center using an in-house developed CRM system (SugarCRM) and Nortel BCM interface

Negotiated and facilitated additional \$3.8M investment from Priceline.com

Introduction of Partner Management Information System which allowed partner websites to launch within 2 hours of signed contract

Served as architecture lead on many of the largest and most complex Oracle Identity Manager and Oracle Identity Analytics implementations in the United States. Responsible for proposing, staffing, and managing engagements of all sizes. Developed many custom connectors, tools, and training to assist the firm in delivering identity management solutions.

Joined as architecture lead on in-progress Oracle Identity Manager application integration workstream

Succeeded in turning around negative client perceptions and establishing PwC's technical expertise credentials

Architecture lead on Oracle Identity Analytics deployment and integration with Sun Identity Manager

Architecture lead on Oracle Identity Manager and Oracle Identity Analytics design and implementation project

[^ Back to Top](#)

Education

UG: **B.Tech/B.E (Computer Science and Engineering)** from **Indian Institute of Technology (IIT), Mumbai** in **2001**

PG: **MS/M.Sc(Science) (Computer Science)** from **Imperial College London** in **2003**

[^ Back to Top](#)

IT Skills

Skill Name	Version	Last Used	Experience
MS SQL Server,Sun Access Manager,Java,C#			
Javascript,Sun Directory Server,VB.NET			
JBoss, Tomcat, Oracle Application Server			

[^ Back to Top](#)

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**

[^ Back to Top](#)

Careers - About Us - Clients - Terms & Conditions - FAQs - Contact Us - Report a Problem - Site Map - Resources
Our Partners: Jeevansathi Matrimonials - ICIClcommunities.org - 99acres - Real Estate In India
All rights reserved © 2021 Info Edge India Ltd.

Careers - About Us - Clients - Terms & Conditions - FAQs - Contact Us - Report a Problem - Site Map - Resources
Our Partners: Jeevansathi Matrimonials - ICIClcommunities.org - 99acres - Real Estate In India
All rights reserved © 2021 Info Edge India Ltd.