



RITURAJ YEOTIKAR

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SUMMARY

A Senior Level Technocrat having 14+ years of work experience involving 6+ years of services experience in Solution Architecture, Technical Management, Product, Projects & Programs Management related to development, support & maintenance of Data warehousing, Big Data & Analytics, BI, PLM, MEAN/MERN Stack Web / Hybrid Mobile Applications, Cloud based solutions (IaaS, PaaS & SaaS) & service offerings involving NLP, RPA & AI/ML. Architecting Azure Cloud Solutions, Anchoring Operations Support programs, PoCs, Proposal, RFPs for various global clients.

Around 8 years of prior experience in Product Development, Professional Services Management, Implementation, Enterprise Integration, Solution Architecture, Support/Maintenance, Team Building, Leading Teams, Technical-Pre-Sales, Virtualization & Training for some of the most popular globally marketed Automation, Data, Process & Product Lifecycle Management Software Products; including PTC's Windchill PLM Product Suite, MSC.Software's SPDM/SLM/ELM suite (SimManager, MaterialCenter) & CRM softwares.

Certified Azure Solutions Architect, OCPJP, SAFe Agilist, PMP & PRINCE2 Practitioner in Project Management. Certified in ITIL Service Operations Management with good knowledge of ITIL processes, functions.

Successfully executed projects in Agile -DevOps & Waterfall model. Hands on experience with programming, debugging and support.

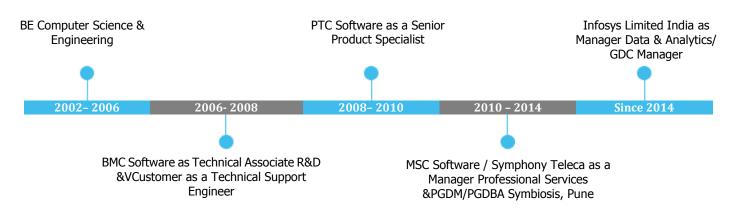
Worked across multiple domains like Banking, Financial Services, Insurance, PLM, Retail (Point of sale, Shipments, Supply Chain), CPG, Life Sciences, Manufacturing, IoT-Internet of Things, Aerospace & Defense.

Gained international exposure by working at client locations in United States, Germany & South Korea.

Excellent problem solving skills, CXO level international client interaction & high impact communication skills. Have Several times hosted and presented to CXO level client stakeholders during business visits.

Can lead Data Analytics, Digital Transformation Projects/ Programs & Product development division with strategic directions to drive product vision, product road map and product lifecycle. Have been involved in Product Management phases like ideation, planning, development, launch, commercialization – GTM plan creation, iteration - road map development, steady state & maintenance, end of life etc.

Career Timeline



Total Professional Experience 14+ years

From Dec 2014 till date Infosys Limited, Pune

Current Role: Portfolio Manager, Senior Technical Manager & Azure Solutions Architect

Designation: Senior Manager Data & Analytics.

Overall Responsibilities:

- Data Analytics COE contribution for creation of solutions, tools, accelerators as a Data Analytics product offering.
 Involved in all the phases of product management.
- Managing a Portfolio with multiple US & EU based Client accounts with Projects, Programs related to development, support, maintenance of Big Data & Analytics, Data warehousing, Business Intelligence – Visualization & Reporting, MEAN/MERN Stack, PLM, Azure/AWS Cloud based solutions (IaaS, PaaS & SaaS) & service offerings involving NLP, RPA & AI/ML and Architecting Azure Cloud Solutions, Anchoring Operations Support programs.
- Leading from the front by contributing, managing, training & mentoring team size of 30-50 resources. Contributing technically to projects and several presales activities, POCs, proposals, RFPs.
- Hands on experience in Delivering MEAN/MERN stack, Azure Projects and experience in Project, Program
 management, including planning, execution, monitoring, controlling & closure and Reporting. Experience in end to end
 project execution throughout the SDLC using project execution models like Waterfall, Agile methodologies. Balancing the
 Project constraints like scope, quality, schedule, budget, resources and risks.
- Expertise in managing stakeholders towards meeting the said and unsaid expectations, project requirements and creating project deliverables. Expertise in dealing with cross-cultural stakeholders, setting expectations, planning and carrying out communications among the stakeholders. Work with program/project stakeholders to resolve issues and conflicts.
- Proactively driving multiple organizational initiatives and people activities like training, developing people by creating growth plans, etc. e.g. with vision 100% Agile Enablement have got several thousand resources to complete Agile Enablement& 800 out of 850 from CPG DU Agile Certified. Having Projects, programs and accounts to transform, adopt / implement to Agile for CPG DU. Leading the DevOps CoE, creating collaterals and reference documentation on various Agile methodologies like Scrum, Kanban, SAFe, DAD, Spotify, etc.

Data Analytics CoE Contribution

Manage the creation of solutions, tools and accelerators a product/service offering for the Data Analytics division, some of those are listed below. Involved in all the phases of product management right from ideation, planning, development, launch, commercialization – GTM plan creation, execution etc., iteration, maintenance & EOL.

- Conceptualized, planned and Lead the creation of cloud agnostic microservices based frame work that can be leveraged for creation of cloud based analytics solutions very quickly
- NextGen Warehouse DC Control Tower Solution A generic cloud based control tower solution that ingests
 data from multiple sources and displays KPIs, visualizations on Dashboard and with ability to execute commands
 and control various systems like Warehouse management systems like SAP WM, JDA, TMS etc. using RPA.
 Giving smart suggestions about the actions to be based on the past actions taken with the help of Azure ML.
- Leading the development of Cloud Agnostic Digital brain product with cognitive features
- Created cognitive Chatbot as a chat Ops service Offering

<u>Some of the Projects Managed Under CDS Program for a CPG Major:</u> CDS – Customer Data System Program for Largest CPG Segment Company in the world headquartered in USA.

• IDPOS Loyalty Program:

IDPOS Loyalty Solution was developed to help client(CPG major) define a marketing approach that recognizes and rewards customers who purchase or engage with a brand on a recurring basis based on the channel they engage through e.g. offline retailer, direct brand store & online through e-Commerce sites.

Conceptualized, proposed and developed new IDPOS Loyalty Solution as a POC and managed subsequent production deployment and expansion to multiple retailers. Ingested IDPOS Loyalty data from multiple sources for multiple retailers, transformed data using Azure Data Factory, analyzed the data using databricks. Power BI was used for brining out the insights. These insights were used to define the marketing strategy to reward the Loyal customers to promote the brand sale growth as well as create market for new brands.

Tools & Technologies: Azure Data Factory V2, Azure Synapse Analytics, Azure Blob, Azure Databricks, Power BI, python, pyspark, etc.

POS Data Analytics Solution Modernization and DevOps SRE implementation program:

On-premise Legacy application (Vertica DB, OBIEE, Tibco Spotfire & Custom Extractor etc.) is being used by 400+ retailers and 800+ users including, customer analysts, category managers, business stakeholders spread across various regions – NA, LA, EU – DACH & APAC.

Working on application modernization and cloud migration of on-premise legacy FastMart POS data analytics application to Azure Cloud based highly available – reliable solution. Implementing the Site Reliability Engineering for high availability, reliability & resiliency - self healing, etc. Using Azure DevOps for CI/CD, Extreme automation with Azure, RPA, Bots, Chatbot for ChatOps & Infosys Proprietary LEAP (Live Enterprise Application platform) comprising of built-in SRE module. From June 2021 onwards, this application would help client in saving 60% in operations cost, 70% in Infra cost and with highly available & reliable application leading to higher end user satisfaction.

Tools & Technologies: Azure ADF V2, Azure Data Lake Gen2, Azure Blobs, Azure Synapse Analytics, Azure Function App, Apache Airflow, Python, Power BI, Tibco Spotfire, Azure DevOps – CI/CD, RPA – Blueprism, Workfusion, ServiceNow and Infosys LEAP framework, etc.

Retail Giant BI COE and Reporting Services Setup – helping Reporting rationalization and reporting landscape modernization

Helped client with BI tools expertise and consulting for setting up the BI COE.

Conceptualized, proposed and got an approval from client and implemented the BI Reporting Services Factory model. Created a catalog based pricing model & Core-Flex staffing model.

With the unique proposition and service earned preferred reporting services vendor tag from client.

Reporting tools in the scope include – Power BI, Tableau, Tibco Spotfire, Oracle OBIEE, SAP BO, QlikView & Qlik Sense, DOMO. Created a team of data, domain, UX and reporting tools experts. Delivered hundreds of reports for the client. Helped client with reporting rationalization – recreation of reports in new tool e.g. Power BI, elimination of redundant reports, merging of reports with common functionality - KPIs, measures, etc. Helped phase out legacy BI tool – SAP BO, helping to eliminate OBIEE and plan is to further consolidate reporting tools and do away with the Spotfire in next two quarters. Redefined the reporting experience & completely transformed reporting landscape with Heuristic analysis with the help of UX experts and Data SME involvement for UI/UX transformations of reports and dashboards, creation of standard templates with branding, color schema, etc., brought in Security considerations in place – RLS implementation for data segregations. Thereby brought-in key insights for improved decision making.

Created learning groups, created training plan, shared material, exercises, etc. and helped with reskilling, upskilling on various reporting tools like Power BI, QlikView, Tableau, Microstrategy, Spotfire, OBIEE and Azure cloud, UX aspects, etc. there by enabling them to work on multiple tools. Sponsored & encouraged team for taking up various industry certifications.

The model has been very successful hence, I am now expanding it further to more client accounts in the Delivery Unit to make it a DU level shared reporting services offering.

• Supply chain Control Tower Activity Pilot for NexGen Warehouse DC:

Managed the development of Control Tower Platform interfacing with WMS Systems – JDA PRIME, RTCIS & SAPWM, TMS (Transport management system) and other applications. Real Time Visualizations, Reporting, Alerts of WHSE Ops and automated execution of transaction in WMS through Control tower Cockpit Controlled by an Activity Pilot. AI/ML logic to drive automation of WHSE activities. Smart Logic and feedback mechanism to optimize decisions and journey towards auto-piloted smart warehousing. Data ingested through ADF V2 & HVR. Non-HVR data loaded n CDL then loaded in SQL DWH, exposed to the Control tower UI created in Angular JS, HTML5 with embedded Power BI Dashboards with option to invoke the actions in WMS systems through RPA – using blueprism, Workfusion or Direct Web service calls. Speed layer for loading HVR data directly into SQL Server VM for making the realtime KPIs data available in Dashboard. Azure ML AI layer integrated with Logic Apps and Event triggers for automated WMS activities. Tools & Technologies: MEAN Stack - Angular 6.0, HTML5, Azure ADF V2, Azure SQL DWH, SQL VM, Azure Blob, Azure Logic App, Power BI, Azure ML, HVR Feed, RPA – Blueprism, Workfusion, etc..

Market Initiatives Tracking Project

— Bring in Initiatives data coming from multiple sources into Azure Data lake and create Dashboard reports for better insights for improved decision making.

Leading from front Azure data lake project by contributing technically – on ADF, Azure functions – C# code, stored procedures, etc.The Solution implanted by Sourcing data from multiple sources like IMS- Sopheon (initiatives data), SAP (inventory data), Sharepoint (brandcode list& other Excel sources), Oracle DW(Shipment, CFR, Forecast), Nielson (Consumption Data) etc. through ETL using Axon extraction, Integration through ADF, Azure functions, with extraction of data in Azure Blob, transforming in the format required and loading into Azure SQL DW and exposing to Power BI for reporting and visualization. Solution implemented for various markets / regions e.g. NA, EU, LA, etc.

Role Level Security implemented with Azure AD integration and Power BI Service. Stored procedures written for loading data from Azure blobs to metadata table then to staging table.

Tools & Technologies: Azure SQL DW, Oracle DW, Azure ADF V2, Azure Functions, Azure AD & Power BI

- Web& Mobile PoS and Analytics Product: Web PoS application built Angular JS, Node JS, Express JS, AWS EC2, DynamoDB, S3 & Mobile PoS with Android, iOS Hybrid app development with React Native in progress and Analytical Dashboard & reports with Power BI.
- PoS Data Reporting Analysis Solution Dev & Ops— Angular JS Based Landing Page, ETL for loading data from Oracle DW to Vertica DB then exposure of Vertica DB with various reporting tools like Spotfire, OBIEE, Power BI & Axon Extractor. Creation of various reports for multiple retailers' data for key measures on various granularities. Maintenance of the Solution periodic upgrade, migration, activities. Reporting Support for creation of reports in various reporting tools.

Took up automation & innovation initiatives –e.g.ServiceNow automation, NNIT testcases and system availability Automation using RPA.Used PMA– for problem tickets analysis. Got Data Quality validations automated with the help of KNIME, RPA, python, etc. With automation, innovation & process improvements brought in significant change and optimization, Comprehensive RCA approach leading fixing of issues permanently, reductions in batch, user tickets, PRs and Frs. – automation of reparative tasks, reduced team size from 17 to 11 members, i.e. 6 FTE reduction.

Tools & Technologies: Angular 2 for Landing Page, Vertica DB, Oracle DW, Power BI, Tibco Spotfire, OBIEE, Axon - Extractor, RPA, Shell scripting, python, KNIME, Control-M, etc.

Project Executed for a Leading International Banking & Financial Services Major.

- Financial Search Engine: Analytics based Financial Search engine Product with NLQ, NLP, ML that will predict the equity, commodity prices, indices based on various factors, including Company & global events, etc.

 Tools & Technologies: Mean Stack Angular JS, Express JS, Node JS, Open NLP, Natural JS, Hosted on AWS.
- Retail Lending Solution: This project collects the data for all retail customer for different types of products and stores data in centralized retail lending layer where reporting is performed for analysis. It involved Development of informatica mappings, session and workflows. Requirement Analysis, Design & Development of the ETL components, Developing Procedures (Oracle PL/SQL), etc.
- Compliance Data Solution: Australian leading international bank having business into various services, used to maintain compliance data into Hadoop framework named as COPS i.e. Compliance System. COPS had multiple teams like Compliance Data Platform (CDP), anti-money laundering (AML). We were part of CDP, it had multiple source systems like CAMP, UCM, and GBDS etc. from where data was ingested to CDP and processed within it. This data then flown in to reporting system (GCMI) for preparing dashboards. Typical resource activities involved: Import data into HDFS using Sqoop and Kafka, Unix scripts to process HQL's, Transformations using pySpark, Control-m jobs to run UNIX scripts Tools & Technologies: Hadoop, HDFS, Hive, Sqoop, Kafka, Pig, Control-M, python, IBM Big Integrate v 11.5, UNIX, PySpark
- Global Development Center Management: As a Global Development Center Manager for Pune GDC location (~750 resources), managed entire PMO, delivery of Operations Projects & Programs including Governance, Compliance, auditing (External ISO27001, Client & Internal audits), Risk Assessment, Incident Management, ODC operations, New ODC setup (engaging with Client ISG, Infosys CSG, FAC, ISG, CCD, Security, Vendors), handled high profile engagements e.g. Client CXOs and Infosys CXOs.
- Multiple automation initiatives created GDC management portal (ASP.net), automated allocation expiry notifications, automated for terminal server access revalidation (power shell), and other automation programs in Java, JavaScript, etc.

Overall Responsibilities:

Through Symphony Teleca Corporation, worked at **MSC.Software**, a Product leader in **Simulation**, CAE Domain; and a fully owned subsidiary of **Symphony Technology Group** (STG).

Working on **SimManager (Simulation Manager)** a Simulation Data, Process and Lifecycle Management Software & **MaterialCenter**- Materials Data, Process and Lifecycle Management tool.

Was onsite at USA, Germany & South Korea for work.

- 1. Was working as a face of the product in India & leading Project teams, interacting with Customers, Architecting & implementing Simulation Processes, Enterprise Integrations (PDM, SAP, etc.), and HPC Integrations Solutions. Training, Coaching & Mentoring team. Highest contributor to product technical documentation, workshops, webinars. Did numerous integrations using Java, JavaScript, Shell Script, Perl, Python, etc.
- 2. As a part of Global Professional Services, Managing Several Projects and doing Implementation, Customization of the Product to map Customer's CAE Processes into SimManager objects and related Processes.
- Simultaneously, working onmultiple critical projects related to customers in different domains, like Automotive, Manufacturing, Life Sciences, Aerospace and Defense, e.g., NASA, Boeing, Airbus, GM, BMW, ZF, AshokLeyland, HeroMotoCorp, Mahindra, and ARAI, etc.
- 4. Integrating CAD PLM Systems like **Windchill PDMLink**, **TeamCenter Enterprise**, **Enovia Matrix One**, **EMatrix**, **LCA**, **VPM**, etc. with SimManager using the third-party Connector, REST API. Integrating the TDM (Test Data Management)/ ITE (Integrated test environment) system with SimManager by writing connectors in JAVA.
- 5. Traveled to Frankfurt Germany for **Windchill 10.1-SimManager Integration** using athird-party connector.
- 6. Created a VirtualBox based Virtual Machine with CentOS 6.3, Installed Windchill PDMLink 10.1 M030, SimManager & Third-party connector application. Wrote a JAVA connector to export CAD assembly with CAE analysis request from Windchill PDMLink10.1&Import to SimManager; once the CAE Analysis is done in SimManager then Export Simulation Report from SimManager and Import it to Windchill. Now this is used as a presales instrument and prototype PDM integration implementation by Services team Worldwide.
- 7. Integrating various **CAE Tools** with SimManager e.g. Pre-processors like **HyperMesh**, **SimXpert**; Solvers like **MSC Nastran**, **Abacus**, **Ansys**, **LS-Dyna**, **Radios**, etc., Post-Processors Hyper View, SimXpert, .etc.
- 8. Integrating High Performance Clusters, Grid Engines and QueuingSystems like LSF,Sun Grid Engine (SGE, OGE, OGS, GE), MSC.Analysis Manager, PBSPro, TORQUE resource manager etc. Open source cluster/grid performance monitoring softwares like Ganglia, Arco etc. Enterprise LDAP (Active Directory, Open LDAP, etc.) integration.
- Did multiple Technical Pre-Sales activities and had a major contribution in winning first customer for SimManager in India, also did SimManager Implementation for the Same Customer Ashokleyland.
- 10. Architected and automated several CAE processes e.g. Fatigue Analysis, for different disciplines at Ashokleyland e.g. Structural Analysis, Durability/Crash Analysis, CFD, etc.
- 11. Providing assistance to Presales team with product demonstration, Product Training for the Automotive, Manufacturing Companies in India.
- 12. Filing defects, customer requests, Product enhancement requests and Product Ideas.
- 13. As Global Services field representative **coordinating** with **Product Development**, **QA** team; explaining field scenarios, use cases, customer specific implementations and issues on the field to the PD, QA.
- 14. Own and administer internal cluster, used for in-house development, testing and simulation of customer scenarios.
- 15. Doing Product custom portal implementations as per client requirement, e.g. For Mahindra and Mahindra created a Pedestrian Safety Portal for Crash Analysis, e.g. Analysis for Frontal Impact of Pedestrian's head on the vehicle's hood.
- 16. Had been to Santa Ana, CA, USA on B1 visa for providing inputs on Product road map, majority of the suggestions like reporting tools to be used, LDAP authentication etc. were accepted by global Product Manager. Was felicitated by the hands of CTO during the QBR at the headquarters.
- 17. Was onsite in **Munich Germany** for developing a Java connector to integrate SimManager with a third-party Test Data Management System **ITE** for **Airbus**.
- Traveled to South Korea twice for SimManager implementations, Windchill Integration & HPC (High Performance cluster)/PBSPro integration.
- 19. Created 64 bit CentOS Virtual machines with preinstalled & configured SimManager, Oracle, Apache Tomcat, Eclipse IDE& SGE, to be used as common environment for development, QA, services & presales throughout MSC Software (USA, EMEA & APAC regions).
- Created/ Ported product demos to Virtual machine to be used by Presales for their customer demos, presentations& trainings.
- 21. Reviewed, updated & created the product training material for internal & external use for SimManager 2012,last major release. Creating Migration Documents for migration from 2012 to latest 2014, including migration of the customization.

Mar 2008 - Till Aug 2010 at PTC (Parametric Technology Corporation) Software

Designation- Senior Product Specialist/ Engineer Windchill Enterprise Technical support (Strategic services and partners OU).

Overall Responsibilities:

Lead from the front and trained, mentored, coached the team size of 4 as per the servicerequest project. Worked on Projects, and real-time issues related to PTC's clients from Gold, Major, Platinum & Premium segment; having strategic importance and high SLA; with exceptional level of customer satisfaction (above 4.4 out of five). Handling escalations from Associates and peers. Generally the responsibility included:

- Worked on entire Windchill PLM Suite including PDMLink, ProjectLink 8.0, 9.0, 9.1, 10,Pro/INTRALINK, Manufacturing Process Management-MPMLink, Supplier Management SUMA, FlexPLM, PartsLink, Windchill Aerospace Defense Module -WADM.
- Worked with Major PTC customers including NASA, ITT, CISCO, DELL, GE, EMC, Solar Turbines, BAESystems, Samsung Electronics, Intel, Ericson etc. Also, worked with PTC partners like, ITC Infotech, Tristar, PDSol, Sconce, etc.
- Windchill PLM-Installation, configuration, System/Business Administration, performance tuning, rehost, upgrade, migration, maintenance update, on all operating system platforms including Windows, UNIX & Linux as per customer requirement. Along with Database softwares like Oracle, SQL Server. Advance Runtime configuration, Fileserver Replica, full scale replica configuration, administration. General business Administration with understanding of Product functionality and best practices to be followed. Configuration oflifecycles, workflows, OIR, creation of documents and object manipulation in Windchill, data loading, Principal Administration, creation and manipulation of users, groups and organization. Dealt with issues with disconnected Principals. Creation of custom data formats, update, deletion of custom and OOTB data formats.
- 4 **Windchill** Application **cluster** configuration for application scalability, reliability, high availability, security as well as performance and disaster recovery. Tomcat clustering. Advanced cluster configurations like Active/Active (Symmetric, Asymmetric), Active/passive (Failover Cluster) cluster configuration, and configuration of Load balancer (Session/client host affinity). RMI tunneling.
- 5 Performance Tuning for the real-time application performance, with respect to the set benchmarking standards and configurations including database performance. Installation and configuration of Cognos with Windchill for business reporting.
- 6 Creation of automated Stop, Start, backup scripts, UNIX shell scripting, writing SQL queries for analyzing & manipulating Oracle & SQL Server database. Backup, restore and recovery of the database. Production support, patching, revert back to previous patch-set, deploying Maintenance release (MOR/Service pack) update.
- 7 Coordination with a geographically distributed team across the World ranging US, India, EMEA, APAC and the customers throughout the world. Helping other engineers over the mailing lists.
- 8 Filling RFCs/SPR and bugs/defect tracking, raising enhancement requests depending up on the Customer requirements.
- 9 Highest contributor to the technical documentations, knowledgebase articles, presentations, new-hire labs quiz, exercises, training plans. Delivered Presentations on Windchill Clustering, Rehosting, Vaulting & Replication, peer relationships, etc.
- 10 Implementation, Maintenance, Upgrade, Migration & Integration:
 Given time and responsibility have capability to handle implementation (Windchill 9.0, 9.1, 10, 10.X), maintenance, upgrade (Windchill 6.2.6 to 7, 8, 9, 9.1, 10), migration (Intralink 3.x) and ESI integration projects.

Prior experience of less than 2 years with BMC Software & VCustomer

Designation—Technical Associate Research & Development: Worked into CRM product Magic/SDE support. **Designation**—Technical Support Engineer: Worked on Cisco Networking devices (Routers, Gateways, etc.) support.

EDUCATION

PGDM/PGDBA/MBA (2 years) in Operations Management –Symbiosis, Pune.2010-2012 With A grade.

B. E. (Computer Science & Engineering): S.R.T.M. University, Nanded, Maharashtra. 2002-2006

TECHNICAL PROFICIENCY/EXPOSURE

Certifications:	Certified Azure Solutions Architect, PMP, PRINCE2 Practitioner in Project Management,
	SAFe Agile Certification, ITIL certified in IT Service Operations, Oracle SQL Certification,
	Oracle Certified Java Programmer 6.0, VMWarevSphere 5 Certification,
	Cloud Computing Certification & Microsoft Project 2007 Certification from Brain Bench.

Language & Scripting:	JAVA, C#, JavaScript, MEAN Stack, Angular, React JS, React Native, Node JS, Shell Script, Perl, Python,
	HTML5, JSP, ASP, VB Script.
Relational & NoSQL DBs:	Oracle, MS SQL Server, PostgreSQL, Azure SQL DWH, Oracle DW & Cassandra, etc.
OS:	Windows, Unix –Solaris, HPUX, AIX, Linux – RHEL, Ubantu, CentOS, SuSE, etc.
Big Data Technologies	Apache Hadoop, HDFS, Map Reduce, Hive, Pig, HBase, Flume, Sqoop, Oozie, NoSQL, SPARK, Kafka,
	PySpark.
BI - Reporting & Visualization	Power BI, Tableau, QlikView, Cognos, Jasper Reports, etc.
Cloud	Azure Cloud - ADF V2, DataBricks, Blobs, Functions, Logic Apps, VMs, NSG, Azure ML, etc.
	Used AWS, Hosted SPDM on Amazon Cloud for Customer demonstration.
Version Control	Github, GitLab, TFS, SVN, etc.
Virtualization	VMWare Workstation, VMware Player, Oracle Virtual Box, KVM
Tools	ETL using Informatica, Putty, FileZilla, WinSCP, Eclipse, Control-M, GITHub, IBM Big
	Integrate/Datastage v 11.5, Jenkins, IBM RTC, JIRA, Jupyter, Anaconda, Aginity for Hadoop, Open NLP,
	Natural JS, etc.
Others Skills	MS office, Good Understanding of Exchange server, SMTP, Lotus notes configuration, Crystal Reports,
	networking TCP/IP concepts and technologies, Strong verbal and written Communication, Neutral accent &
	advanced soft skills.
Trainings Attended	Big Data Analytics, Azure, BI overview, Data warehousing, ETL using Informatica, PM Coach, Agile Scrum
	in practice, Agile ALM using JIRA, Realizing Secure Applications, CI/CD, DevOps and many more.

AWARDS AND RECOGNITIONS »

- 1. Got "InstaAward" 3 times in 2016, 18, 19 for excellent contribution at Infosys by the hands of AVP.
- 2. Received Start performer Award from client in 2016.
- 3. Was rated Exceptional performer & Promoted at Infosys, Symphony Teleca & PTC.
- 4. At MSC Software received "Certificate of Appreciation" from VP India, MSC.Software for Significant Contribution to Projects and Services Team Ramp-up.
- 5. The Client CAE Head sent an email to MSC's CEO appreciating the contribution to the Project and was felicitated by the hands of CTO at Santa Ana, Headquarters during QBR and Product roadmap work.
- 6. Was promoted twice within a year at MSC/Symphony Teleca due to extra ordinary contribution.
- Received "Hall of Fame Award" from VP India Operations MSC Software & HR Country Manager at Symphony Teleca for Architecting Enterprise Integrations (PDM/PLM, "HPC" -High Performance Cluster Integrations) Solutions in APAC region.
- 8. Received Award for Continuous Valuable contribution for Three years at Symphony Teleca Corporation.
- 9. Received "Excellence Award" at PTC for the continuous contribution to the company, training of new hires, helping individuals to improve performance and value addition.
- 10. Received "Engineer of the Month" Award for the month of October 2009, for being the highest performing resource throughout the SS&P OU in NA and APAC region.
- 11. Was promoted back dated due to the "Exceptional Performer" rating from the Executive Vice President of the SS&P OU at PTC.
- 12. Received the appreciation emails from management &higher management like Directors, General Manager, of SS&P OU, R&D, Sales, GS OUs in recognition to overall performance and for resolution of some time-critical strategic customer issues time to time.

PERSONAL DETAILS

- Name	Rituraj Yeotikar
- Date of birth	14 Dec 1984
- Passport No	G3795489
- Visa	USA B1 (Business) Visa valid for almost 2 years.
	European Multiple Entry Schengen visa 2 times (Point of Entry Germany).
	South Korean Business visa 2 times
	Had UK Student visa in past.
- Contact Details	+91-9850950811
	rbyeotikar@gmail.com
- Permanent Address	C-303, Bravuria Society, Balewadi Road, Baner, Pune 411045
- Current Location	Pune
- Preferred Location	Anywhere.
- Notice Period	3 months (negotiable to 60 days)