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| Ritesh Jain | |
| Profile for “Job Title & Company”   * 13+ years of IT experience in creating / implementing vision, strategies, portals, business management, application development and for delivering business critical information systems to clients located in America, Africa & Asia Pacific regions. * PMI-PMP certified having 5+ years of experience in IT Program, Projects and delivery management following DevOps, Agile, and waterfall approaches. A diverse background in technical and managerial areas. * 4+ years of extensive experience as Solution Architect. Created end to end architecture for web, mobile and events driven applications under Digital Transformation. * 10+ years of extensive experience in SOA, API, CEP, BPM and Analytics involving architecture, solution design, development and deployment. * Experience in Pre-sales, Requirement Analysis, developing POCs and reply to RFP/RFI. * Experience in Apache BigData software – Cassandra, Solr, Storm, Hadoop. * Experience in Oracle Fusion 11g i.e. BPEL, OEM, and BAM, Oracle Service Bus 10g   Strength & Expertise   * Management: IT Program, Project, Delivery and Resource Management, Estimations. * Functional: Banking - Finance, Supply Chain, Logistics, eCommerce, hi-tech and Hospitality. * Technical: Solution and Application Architecture- API, SOA, CEP, BPM, Analytics, Web & Mobile * Project & Team Management * Projects planning & resourcing * Discussions with vendors * Daily projects standups & updates * Track & update project plans * Perform risk & impact analysis * Effort estimations * Prepared project status reports * Prepare work orders * Contract scoping and negotiation * Architecture & Design * Prepare high level solution architecture & design * Design sequence diagram and system architecture * Business Meetings * Direct interfacing with stakeholders for project requirements, scope and planning * Reviews * Review LLD, test plans * Code reviews * DevOps * Coordinate with users and application teams for testing and acceptance * Post implementation and L3 support | |
| Personal details Nationality Indian / SG EP (May 2021) / US B1 Visa (Apr 2020) Location Singapore Languages English Stanton House Contact Name Laura Taylor | Education & Qualifications BTech Electrical Engineering 2006: Government Engineering College Kota, Rajasthan, IND PMI-PMP CertifiedTIBCO Certified Professional |

Employment History

Marina Bay Sands, SG

Senior Manager, IT Delivery (Delivery Head, Solution Architect – SOA)

May 2016– To Date

* Client: Marina Bay Sands, SG

Project: IT Delivery – Gaming & Hospitality

* Managing multimillion dollars IT projects delivery under Digital Transformation program. Heading the team responsible for delivering innovating solutions by building web/mobile frontend, APIs, integration, event processing frameworks. Some examples are – Real time Casino Monitoring System, Loyalty Management System, Personalised Promotion & Offers Platform, CRM Mobile App etc.
* Also managing BPM and IAM architecture and delivery stream. As a DevOps practices deliveries are being done progressively following Agile approach together with L3 support for existing applications

Responsibilities

* Lead SOA delivery and manage up to 20 member team in onshore-offshore model.
* Prepare, review solution architecture and design for new applications / solutions.
* Program, Project planning, Budgeting, Contracting and Resourcing

L&T Infotech

Manager (Solution Architect, Technical Lead)

Jan 2016 – May 2016

* Client: Citibank

Project: Fast Payment System and CONCORD

* Lead the architecture and development of Faster Payment System (FPS) – A generic platform supports intra country real time payment transfer. Heading vendor team responsible for development and delivery of CONCORDE ESB platform. CONCORDE enables Citi bank to fulfil G3 payments mandated by MAS, Singapore. Application’s core processing engine is built using TIBCO BW, EMS and BE. CONCORDE also hosts 100+ various other interfaces needed by ICG ESB platform.

Responsibilities

* Discuss and analyse new product functional requirements from Stakeholders.
* Lead deliveries and manage 25 members development team in onshore-offshore model.
* Prepare Solution architecture, design and present the same to relevant Stakeholders

Hitachi Consulting

Architect (Integration Architect, BigData Developer)

Aug 2014 – Jan 2016

* Client: Equinix

Project: Equinix Customer One

* Role: Application Architect
* ECO is an enterprise level program to bring Equinix global operations on same platform. ECO includes various business entities i.e. customer master data, quote, order, finance, legal, asset, contract etc. TIBCO is used as an integration platform to integrate various boundary applications hosting said business entities. Total around 200+ interfaces were developed. Insight, an exhaustive monitoring and error handling solution also build to facilitate business users and IT teams to track data and take corrective action. BigData platform is used to store transaction data which is data source for Insight.

Responsibilities:

* Discuss and analyse new product functional requirements from Stakeholders.
* Create architecture, solution design and present the same to relevant Stakeholders.
* Learnt Bigdata technologies, coordination with bigdata platform team as application owner

Mindtree

Senior Consultant (Integration Lead)

Jul 2013 – Jul 2014

* Client: DBS

Project: Rates Management System

* Role: Senior Consultant
* Developed a system which fetches market data for various rates (e.g. commodity, equality, currency etc) from various data provider (e.g. Bloomberg, Reuter etc). Further system applies business rules on these rates to calculate derived rates. At the end these rates gets inserted into a database to be available for various downstream systems (e.g Murex, Front Arena etc

Responsibilities:

* Product management, agile project planning, delivery and team management together with functional- technical design.
* Requirement discussion with business users, develop POCs and response to RFP/RFI

TIBC

Senior Consultant

Dec 2009 – Jun 2013

* Clients: UTi, hp, Nielsen

Project: NGN-Pinless Recharge (Quality Data Processing, Freight Forwarding, UKOM)

* Customer: Telkom SA Ltd SA
* Role: Architect, BWSE-BW SME
* Design, development of an end to end solution for validate/recharge of Telkom product – Prepaid Mobile, Fixed Landline and World Call Card. The business process was developed in TIBCO BW and then migrated into TIBCO BWSE. AMX-BPM was used for workflows e.g. validation work-item, prepaid or calling card activation etc.

Responsibilities:

* Went onsite (Pretoria, SA) for requirement gathering, POCs and architecture design.
* Pilot project having 13 services was implemented in two weeks and pushed into testing

Tata Consultancy Services

Module Lead (Developer)

Nov 2006 – Nov 2009

* Client: Agilent

Project: Tibco to Oracle Fusion Migration / Fusion Migration, Nextgen Quote, AMS

* Role: Module Lead
* To reduce the Tibco product licence cost, client has taken the decision to migrate the whole middleware environment from Tibco to Oracle technology i.e. Oracle Fusion 11g and Oracle service bus 10.3.1. All the 59 interfaces/ 112 flow are being migrating on OSB/BPEL Migration also include to use of various ERP adapters like SAP, Siebel etc. JMS as well as http are being used as transport protocol. OEM, Grid control, BAM and log files are being used for the transaction monitoring and health check.

Responsibilities:

* Migration of interfaces from TIBCO to Oracle Fusion.
* Explore Oracle BAM and build a robust logging and tracking portal

Project: TIBCO NG Quote Development & AMS Project

* Customer: Agilent Technologies, USA
* Role: Senior Developer
* This project involves development of a new interface for the online quote creation. The interface design consist request-reply flow between A.Com (web application) and ERP. Designed interface receives the quote request by SOAP web service and apply some typical business logics. Further by JDBC procedure, it creates the quote in ERP and then corresponding response send to requester again by SOAP web service.
* AMS project involves the Production Support and Maintenance of already running applications in TIBCO environment. There are total 55 Tibco interfaces, which transfer the data between various boundary applications in their desired format

Responsibilities:

* Independently handled project from the requirement gathering to development and prod Go-Live.
* Got the CSI five out of five (5/5) and also got TCS-Gems award for the outstanding success of the project

Certifications / Recognitions

* PMI - PMP certification in Dec 2015.
* TIBCO BusinessEvent-5 certification in Apr, 2014.
* Six Sigma Green Belt certification, certificate received from TCS COO and TCS ED.
* TCS-Gems- On the Spot, Oct 09 award from TCS-VP.
* TCS-Gems- Start of the Month, April 09, Dec 08 award from TCS-VP

Systems Skills

* EAI**:** TIBCO Business Work, Oracle Fusion and Oracle Service Bus
* API: TIBCO API Gateway
* Web: Angular, .Net, Outsystems
* CEP: Business Event, StreamBase
* Reporting & Analytics: Spotfire
* BPM: Bizagi, AMX-BPM
* BigData: Cassandra, Solr, Hadoop, MapReduce
* Messaging: EMS, RV, MQ
* IAM: Sailpoint
* Programming Languages: UNIX/Shell Scripting, Java Configuration Management: CVS, RTC, Clear-Case and SVN
* Other Tools: SOAP UI, BugZilla, HPQC, Eclipse, Visio