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NARESH KUMAR

Professional Summary:

- **12+** years of IT industry experience on Banking Domain with strong knowledge and experience in **TIBCO, CA LISA-DEVTEST(Virtualization Tool)** in various areas like Development, Unit Validations, Release/Server Maintenance and Production support L2/L3 activities.
- Extensively worked on **TIBCO Designer, Business Works 5.x, 6.x, EMS, Web services, Tibco Administration, RV, ADB Adaptors, GIT, Jenkin, RLM, CI/CD, CA LISA-DEVTEST Virtualization.**
- Involved in performance testing activities by virtualizing the Tibco backend services for various protocols like **Http/JSON/REST/APIs/Unisys/JMS/MQ** using CA DevTest LISA Virtualization tool**.**

Education:

- MCA from Anna University Chennai affiliated college-2009, with 76%.
- BSC Computer science from Acharya Nagarjuna University, Andhra Pradesh affiliated College-2006, with 70%.

Onsite Experience:

- Worked with customer in country Mexico around 5 years (From March'2018 to Jan'2023)

Roles & Responsibilities:

- Developed various Business processes in TIBCO Business Works 5.x for various external Interfaces.
- Using X-path extensively to do map the fields as per the mapping document and business logics.
- Good exposure on working with HTTP, JMS, JDBC, XSD's. (Group iterations, generate error, catch blocks, Transform XML, XSLTs).
- Good Exposure on SSL Certificates configurations, communicating protocols such as JMS, REST, Webservices SOAP over HTTP/JMS.
- Worked on error handling methodology's, Involved in unit, Regression and contingency testing.
- Involved in preparation and presenting of DLD and HLD documents.
- Involved in creation of project EAR, code deployment and understanding in ClearCase, RTC, SVN, GIT and Bitbucket version Controlling systems.
- Worked extensively on Info man and ServiceNow change management tools.
- Worked on production L2/L3 support, release management activities and proactively involved resolving the production tickets.

- Involved in triggering builds in Jenkins and attending DEV Operations to deploy the services in DIT-Admin.
- Involved in raising INC's and CHG's using ServiceNow tool where INCs is for Lower environment DIT/SIT operations and CHGs are for higher level environments like PROD/COB/LOAD/FUT.
- From Past 5 years working extensively using CA-DEVTEST virtualization tool to implement various Tibco-backend services like SOAP/Webservice, Http/Https, REST, JSON, JMS, MQ, Tuxedo through Request/Response pairs or LISA tool Recordings with live/Real environments for Banking Domain Citibank- North America, LATAM projects.
- Supporting Performance testing teams for the performance/load environment setup for the critical Tibco services mocking using CA LISA-DEVTEST (Virtualization Tool).
- Have good exposure dealing with DevTest Workstation- 10.7 version, Portal, VSEs, Services implementation, validation, test cases, deployments, Metrics tracking from portal/Via DB scripts, servers' installation, tracking of its capacity and issue troubleshooting.
- Being a Technical Lead and Integration Manager am responsible for the multiple integration projects with different part of technologies like Java, TIBCO, UI/UX, Microservices, APIs and backend systems.

Work Experience:

IFX, Citibank-US
Tata Consultancy Services | Dec '15 to till date

Project Description:
IFX is Tibco based ESB service for Internet banking, Mobile, CBOL applications which serves Citi users. It contains the below major operations like Sign on, Signoff, Accounts TJ, Account Summary, Account Details. IFX invokes major backend systems like MAINFRAME, IBS, IBSC, FDR which some are internal and external applications via specified transport to obtain required data for business process.

Environment:
TIBCO Designer, BW 5.x, EMS, Webservices, Oracle database, Tibco Administrator, Linux/Unix, Bitbucket, RLM, GIT & Jenkins CI/CD.

FUSION ITERATION, Citibank-US
Tata Consultancy Services | Jun '14 to Dec '15

Project Description:
Fusion Iteration is a program to enhance the account management experience for Goodyear customer business to more fully support the following business objectives, increase operational efficiency and enable more control by the CMS, improve partner satisfaction & Improve Accessibility compliance, CIL Services is a TIBCO based ESB Service with multiple business operations and can be accessed via both HTTPS/JMS.

Environment:

TIBCO Designer, BW 5.x, EMS, Webservices, Oracle database, Tibco Administrator, Linux/Unix, Bitbucket, RLM, GIT & Jenkins CI/CD.

Travel Notification, Citibank-US
Tata Consultancy Services | Apr '13 to Jun '14

Project Description:

Travel Notifications is the functionality to Citi credit cards that capability to allow more than one active notification, more destinations, and additional account reminders; it will enable more effective CBOL-Internet bank application, Customer Service and Fraud Early Warning interactions.

Environment:

TIBCO Designer, BW 5.x, EMS, Webservices, Oracle database, Tibco Administrator, Linux/Unix, Bitbucket, ClearCase, RTC.

Citi OFX, Citibank-US
Tata Consultancy Services | June '11 to Apr '13

Project Description:

OFX is Open Financial Exchange is a unified solution for the electronic exchange of financial data between financial institutions. Credit card users' business, consumers and retailers being served via Internet. Which support financial credit card transactions data exchange between Citibank and third-party tools like intuit, Quicken, QuickBooks.

Environment:

TIBCO Designer, BW 5.x, EMS/JMS, Tibco Administrator, Linux/Unix, ClearCase, RTC.