# **TEJAS SHAH**

**Mobile:** +91 - 9819746841

Experienced Project Manager with a demonstrated history of working in the information technology and services industry. Skilled in Oracle Database, Data Warehousing, Waterfall Project Management, Business Intelligence. Strong programing and project management professional with a B.Com., focused in Account from AHMEDABAD, GUJARAT

### **PROFESSIONAL PROFILE**

- A result-oriented professional with **18 years** of rich & extensive experience in Data Warehousing & Project
   Management & **9 years of development experience in Data Warehousing using Informatica.**
- ⇒ Gained exposure of working on Oracle (9i) PL/SQL Development on Windows NT (4.0) and on UNIX base Application in Softek COBOL.
- ⇒ Expertise in analysing development based on Technical specification and Design.
- ⇒ Adept in end-to-end development of software products/projects from inception, requirement specs, planning, designing, implementation, configuration management, documentation and closure with cross-cultural teams.
- ⇒ Proficient in designing the database structure & providing consultancy on technical methodologies.
- An energetic, self-motivated team leader with hands on experience in programming skills, client-server infrastructure & requirements gathering.
- ⇒ Oracle Certified Professional in Oracle 9i (DBA).
- ⇒ Diploma from UiPath RPA- Business Analyst
- Diploma from UiPath RPA- Implementation Methodology

### **PROFICIENCY FORTE**

#### Data Warehousing

- ⇒ Addressing performance bottlenecks and ensuring maximum system uptime.
- ⇒ Actively involved in devising DR Strategy in line with the business continuity plans.
- Managing all the technology related requirements, including technical feasibility study, budget, selection, procurement, upgradation / migration of hardware, software, database and applications.
- ⇒ Implementing operational procedures & ensuring secure and error-free operations
- ⇒ Interacting with various vendors for sourcing products and solutions.
- ⇒ Managing resource scheduling and allocation among team members. Hold frequent review meetings / discussions to discuss project progress.

#### Project Management

- ⇒ Executing Project initiation, planning, controlling and reporting to Sr. management.
- ⇒ Communicating with business users to gather requirement specs, scoping the project.
- $\Rightarrow$  Working as single point of contact for client for complete development.
- ⇒ Selecting appropriate technologies for development approach.
- ⇒ Monitoring development activities and timely risk assessment and mitigation.
- ⇒ Managing & providing technical guidance/support to the project team.

#### **CAREER HIGHLIGHTS**

| Nov'17 to Continue |   | Manager Bi Practices | Elegant MircoWeb Pvt. Ltd., Ahmedabad |
|--------------------|---|----------------------|---------------------------------------|
| Title              | : | MIS Reporting        |                                       |
| Duration           | : | Nov'17 to Continue.  |                                       |
| Client             | : | IDBI Insurance       |                                       |

Implementation of MIS report using Elegant EJBI product. There are various type of Scope • channel doing insurance business. Mainly Banca and Agency channel need to monitor has major business are coming thru these channel. There are need to monitor business at Branch, Region and zone level as well as IRM, Supervisor, Region Head, Zonal Head level KPI for Banca channel and Agency Lead, Advisor, Senior Advisor and Group Advisor Lead level KPI in Agency channel. IDBI has an organization level they have KPI policy for performance rating to their staff for bonus, incentive and promotion. Using EJBI generate report to highlight key area that need more focus of business. Talend, SQL Server 2012 Technology Team Size 6 : Role : **Project Manager** Responsibilities :

- Managing the everyday business operations associated with BI, such as analytics, reporting, information delivery, data preparations, data exploration and data warehousing.
- Designed and managed data warehouse project, within-budget and on schedule

Client

:

Citi Bank Ltd.

- Provided leadership and initiative to ensure services, delivery, research and project expectations were met or exceeded. Owned several department and served as the primary point of contact for all.
- Managed project plans, scope, resources, change requests, risks and issues to ensure that maximum.
- Increased effectiveness of executive KPI deck by incorporating graphic representation of data and trends.

| Jan'14 to Oc                   | t-`15      | Lead Implementation  | Pragmatix Services Pvt. Ltd., Mumbai  |
|--------------------------------|------------|--|---|
| Title                          | :          | FTP Rate Calculation (FRC)   |   |
| Duration                       | :          | Aug'14 to Jul'15.  |   |
| Client                         | :          | RBL Bank Ltd.  |   |
| Scope                          | :          | The project is to automating the I   | ng the FTP for Liability products – CD, CA, SA & Deposits.<br>TP business logic based on the pre-defined parameters<br>the individual deposit/liability accounts for calculating FTP  |
|                                |            | The logic of automated calculation and assigning FTP values to indiv   | n of FTP rate for Asset Products – CCOD, Term loans, Bills dual asset accounts.   |
|                                |            | The brief logic summarized as be   | ow:   |
|                                |            | a. Cost of Incremental deposits cost.  | for defined period is the basis for calculating Asset FTP   |
|                                |            |  | d added to the deposit cost based on weekly input of  |
|                                |            |  | s calculated by adding (to a & b above) Liquidity Premium based on type, amount and tenor bucket of the deposit   |
|                                |            | <ul> <li>The asset FTP rate is published<br/>and present the same to the<br/>approved, the same will have</li> </ul> | d weekly. The system framework will calculate the FTP<br>Finance team (designated user) for approval. Once<br>to be emailed to the relevant business/sales groups.<br>FTP rates will have to be applied to individual asset |
|                                |            | accounts (incremental except   |   |
| Technology                     | :          | Pentaho Kettle, Ingres –Vectorwis  | e (Big Data)  |
| Team Size                      | :          | 3  |   |
| Role                           | :          | Project Lead.  |   |
| Responsibilitie                | es :       |  |   |
| <ul> <li>End to En</li> </ul>  | id manag   | ement of the project implementation  | I   |
| <ul> <li>Client del</li> </ul> | ivery, tes | sting and final implementation at clie   | nt site   |
| <ul> <li>Kettle Job</li> </ul> | Develop    | oment and Monitoring.  |   |
| <ul> <li>Team Mai</li> </ul>   | nagemen    | t and problem solving  |   |
| <ul> <li>Timely ris</li> </ul> | sk assess  | ment and mitigation  |   |
| <ul> <li>Involved</li> </ul>   | in diagno  | osis of problems in development  |   |
| <ul> <li>Performed</li> </ul>  | d root ca  | use analysis and recovery process a  | nd raised ticket to concern BA.   |
| <ul> <li>Providing</li> </ul>  | post dev   | velopment support  |   |
| Title                          | :          | CWCA (Citi Working Capital Analy   | sis)  |
| Duration                       | :          | Feb'14 to Jul'14.  | ,   |
|                                |            |  |   |

| Scope                          | :      | Citi aims to automate the processing of client AP files to the extent possible. The client AP files are received in different formats depending on the ERP/payables system used by the Citi Clients. These files have to be converted into standard AP file format which is decided to be done as part of manual processing by Pragmatix. The raw client AP files will be sent to Pragmatix via Citi SFT or Intralinks and post conversion, the standard AP file will be sent back to Citi environment via Citi SFT. |
|--------------------------------|--------|--|
|                                |        | Various source data like GDR, CCRS, Capital IQ, Salesforce etc. will be uploaded in Vital Analytix as part of scheduled jobs. The supplier names from the client AP file will be matched against all these sources and flagged accordingly. A file for VISA/Master card name matching will be provided for the analyst to match the supplier name with respective card service provider. The reverse feed received from VISA/Master Card will be uploaded back in the system.  |
|                                |        | Once all the supplier names are matched and flagged, system will perform various calculations and prepare a final output which the analyst can download and use in visualization tools like Tableau or Interactive Solutions.  |
| Technology                     | :      | Pentaho Kettle, Oracle PL/SQL  |
| Team Size                      | :      | 5  |
| Role                           | :      | Project Lead.  |
| Responsibilitie                | es :   |  |
| <ul> <li>Kettle Job</li> </ul> | Develo | pment and Monitoring, Performance Improvements.  |
| End to En                      | -I     |  |

- End to End management of the project implementation
- Client delivery, testing and final implementation at client site
- Team Management and problem solving
- Performed root cause analysis and recovery process and raised ticket to concern BA.

|                                 |          | Project Lead  | Mastek Ltd., Mumbai  |
|---------------------------------|----------|---|--|
| Title                           | :        | ABC System  |  |
| Duration                        | :        | Aug'09 to Feb'10.   |  |
| Client                          | :        | MFX Fairfax, USA.   |  |
| Scope                           | :        | in two systems, which has been loaded by  | m allows for reconciliation and reporting of data<br>the interface process. The interfaces read data<br>arget system. Post the interface load the ABC<br>a load done by the interface.               |
|                                 |          | before beginning the balancing process. All<br>attribute names of the systems being reco<br>business names, which is captured as a m<br>table database. This metadata driven setu<br>generic standardized code which does not<br>system is introduced for balancing. The ap<br>the data based on predefined set of rules. | require customization of code, whenever a new<br>oplications consist of generic routines comparing<br>The rules identify the data to be compared,<br>ments used to match data, these are referred to |
|                                 |          | 5   | ows for comparison between two data points at<br>he keys from both the source and target are   |
| Technology                      | :        | Informatica, Oracle.  |  |
| Team Size                       | :        | 7   |  |
| Role                            | :        | Project Lead.   |  |
| Responsibilities                | 5 :      |   |  |
| <ul> <li>Provided te</li> </ul> | echnical | support for systems and software  |  |

- Handled customer queries on-site, off-site, tele-con
- Carried out System Monitoring, Remote Management and other Basic System Management
- Involved in diagnosis of problems in areas of networking, communication or software
- Performed root cause analysis and recovery process and raised ticket to concern BA.

- Done any minor enhancement or minor development work
- Involved in Performance and Tuning Activities.
- Documentation on requirement.

| Aug'08 – Mar     | <b>'09</b> | Sr. Specialist (Software)   | Patni Computer Systems Ltd., Mumbai  |
|------------------|------------|---|--|
| Title            | :          | Project M   |  |
| Duration         | :          | Aug'08 to Mar'09.   |  |
| Client           | :          | Volkswagen, USA.  |  |
| Scope            | :          | leverage the Chrysler Town and Co   | en Volkswagen of America (VWoA) and Chrysler to<br>buntry minivan to create a variant under VW brand and<br>ited States (VWoA), Canada (Volkswagen Canada – VWC)<br>o – VWM).  |
|                  |            | are needed in the Volkswagen war<br>will be transparent to the dealers<br>claims by the importer companies<br>vehicles. The importer companies<br>for the manufacturer component of | s a subset of Project M that deals with the changes that<br>ranty process to cater to Minivan claims. These changes<br>and they will continue to be reimbursed for warranty<br>i.e. VWoA, VWC and VWM as they do today for other VW<br>need to be reimbursed by the manufacturer i.e. Chrysler<br>f the liability. The primary objective of this project is to<br>er warranty systems to seamlessly communicate with |
| Technology       | :          | Informatica, Oracle.  |  |
| Team Size        | :          | 4   |  |
| Role             | :          | Team Lead.  |  |
| Responsibilities | :          |   |  |

- Studying the Data Flow & creating documentation on requirement.
- Monitoring development activities and timely risk assessment and mitigation
- Mapping Development based on Technical specification and Design
- Preparation of unit test plan and executing Unit Testing and System integrated testing.
- Managing & providing technical guidance/support to the project team.

| Nov'07 – Aug    | g′08 | Specialist  | Merrill Lynch (India) Technology Services, Mumbai  |
|-----------------|------|---|--|
| Title           | :    | Principal Investmen   | t  |
| Duration        | :    | Nov'07 – Aug'08   |  |
| Client          | :    | Merrill Lynch, USA.   |  |
| Scope           | :    | Merrill Lynch Invest<br>One Origination Led<br>Each investment co<br>Currently these orig | ment Banking is introducing more investment opportunities to the<br>ing Business Unit through leveraging its relationship with clients.<br>Principal Investment can involve multiple Investing Business Units.<br>uld be associated with one existing and one new Sub deal.<br>ination led principal investments are being tracked offline. A<br>them online and report on them is required. |
| Technology      | :    | Informatica,PL/S  | δΓ   |
| Team Size       | :    | 3   |  |
| Role            | :    | Specialist  |  |
| Responsibilitie | s :  |   |  |

- Responsibilities :
- Studying the Data Flow & creating documentation on requirement.
- Mapping Development based on Technical specification and Design
- Formulating preparation of unit test plan
- Executing Unit Testing and System integrated testing.

## Major Accomplishments:

- $\,\Rightarrow\,\,$  Gained knowledge about Ab-initio Etl tool, without any external help.
- $\Rightarrow$  ~ Prepared spec and took session for Knowledge Transfer.
- $\Rightarrow$  Suggested a new process to client to achieve the goal.

| Dec'04 - Oct    | ť07  | Programmer Analyst   | Mastek Ltd., Mumbai   |
|-----------------|------|--|---|
| Title           | :    | DST Vision   |   |
| Duration        | :    | Mar'07 – Oct'07  |   |
| Client          | :    | FIDELITY, USA.   |   |
| Scope           | :    | in a real-time environment. Information suc<br>transaction histories, fund pricing and yield<br>calculations are some of the features availa | w mutual fund and variable annuity information<br>ch as shareowner positions, account options,<br>s, and hypothetical CDSC redemption charge<br>ble through Vision. The current Vision Web site<br>controlled content such as marketing messages, |
| Technology      | :    | Informatica,Oracle PL/SQL  |   |
| Team Size       | :    | 4  |   |
| Role            | :    | Team Lead  |   |
| Responsibilitie | es : |  |   |
| •               |      |  |   |

- Mapping Development based on Technical specification and Design
- Formulating Unit test plan & performing Unit Testing and System integrated testing
- Executing production support and knowledge transfer.

| Title      | : | Marketing Database   |
|------------|---|--|
| Duration   | : | Oct'05 – Feb'07  |
| Client     | : | FIDELITY, USA  |
| Scope      | : | This project was carried out for Data Migration from Informix to Oracle using Ab-initio and Informatica. |
| Technology | : | Informatica, PL/SQL & Ab-initio.   |
| Team Size  | : | 27   |
| Role       | : | ETL Developer  |

Responsibilities :

- Reviewing the Data Flow & providing Post Development Support.
- Creating Package and procedure in Oracle Database.
- Conducting Informatica mappings to migrate Data from Informix to Oracle Database.
- Executing Unit Test and Integrated Testing of the Packages & Procedure final delivery.

| Title            | : | Picador   |
|------------------|---|---|
| Duration         | : | Jun'05 – Sep'05   |
| Client           | : | CSFB Bank, Malaysia   |
| Scope            | : | This project was carried out for CSFB BANK, MALAYSIA to incorporate Remiser Branch change module. |
| Technology       | : | PL/SQL  |
| Team Size        | : | 3   |
| Role             | : | PL/SQL Developer  |
| Responsibilities | : |   |

- Studying the Data Flow & creating Package and procedure in Oracle 9i Database.
- Conducting Unit testing & integrated testing of the Packages & Procedure final delivery.
- Providing Post development support.

| Title      | : | Data Migration for Hospital Savings Association.   |
|------------|---|--|
| Duration   | : | Feb'05 – Apr'05  |
| Client     | : | Hospital Savings Association, Andover, U.K.  |
| Scope      | : | This project was carried out for HSA, UK to migrate their Data from their legacy AS400 insurance system to Pulse application system. |
| Technology | : | Informatica, PL/SQL  |
| Team Size  | : | 11   |
| Role       | : | Team Member  |

Responsibilities :

- Analysing the Data Flow & creating Informatica mappings to migrate the Data from AS400 (DB2 Database) to Oracle 9i Pulse Database.
- Conducting Unit testing all the mappings and integration of the sessions into final workflow.
- Providing post development support and user training.

| Aug'01 – Dec'04                 |          | Sr. Programmer   | Vadilal Industries Ltd., Ahmedabad   |
|---------------------------------|----------|--|--|
| <u>Key Project l</u>            | nandled  | <u>l:</u>  |  |
| Title                           | :        | Inventory System   |  |
| Duration                        | :        | Aug'01 – Dec'04  |  |
| Client                          | :        | In House Development   |  |
| Scope                           | :        | receipt Note. During this proce<br>transaction type define in "TRT | equisition, transaction for material Issue and goods<br>ss several types of transactions are done as per<br>YPE" table. Quality Control Process also done for<br>oods and maintain comp wise, loc wise, centre wise<br>lar class item. |
| Technology                      | :        | PL/SQL, D2K  |  |
| Team Size                       | :        | 3  |  |
| Role                            | :        | Sr. Programmer   |  |
| Responsibilitie                 | s :      |  |  |
| <ul> <li>Interacting</li> </ul> | g with t | he user department for informatio                                  | n gathering.   |

- Conducting Impact analysis of change request and assigning them to team members.
- Designing the database structure & providing consultancy on technical / implementation methodologies.

| Aug'98 – Jul'01      |   | Academic Head   | GDR Securities Ltd., Ahmedabad |
|----------------------|---|---|--------------------------------|
| Key Project handled: |   |   |                                |
| Title                | : | In House Development for Gro  | up Company                     |
| Duration             | : | Aug'98 - Jul'01   |                                |
| Scope                | : | The Export Documentation System includes the process of export dispatch process of<br>the products. The system controls the flow of the process from order entry till the final<br>settlement of the payment. Documentation part of the system includes pre shipment<br>invoice, pre shipment packing list, certificate of Origin, post shipment invoice, post<br>shipment packing list, forex realisation certificate). The system is also fully integrated<br>with financial Accounting system for the tasks viz. Sales booking, Credit/Debit Note,<br>Advance payment, Direct collection, F.B.P Foreign Bill Purchase), Bill Realisation<br>process, Bill Crystallisation process, Realisation process After Crystallisation process<br>and Claims and Expenses. |                                |
| Technology           | : | PI/SQL, D2K   |                                |
| Team Size            | : | 6   |                                |
| Role                 | : | Academic Head   |                                |
| Responsibilities     | : |   |                                |

- Preparing & maintaining Module as per requirements.
- Provided Technical Support for Software Development & preparing developed reports.
- Migrating one system to another & imparting User Training.

|        |          | ••••••••••••••••••••••••••••••••••••••• |  |
|--------|----------|---|--|
| Nov'95 | – Apr'98 | EDP                                     | Prathana Construction Pvt. Ltd., Ahmedabad |
|        |          |   |  |

## Key Project handled:

Worked as an EDP - In charge for Inventory system for construction industries for their in house development

| Feb'93 – Nov'95 | Programmer | Narmada Valley Hybrid Seeds Co. Ltd., Ahmedabad |
|-----------------|------------|---|
|                 |            |   |

# Key Project handled:

| Title    | : | Inventory system for Manufacture Industries. |
|----------|---|--|
| Duration | : | Feb'93 – Nov'95                              |
| Client   | : | In House Development                         |

| Technology       | : | COBOL Language |
|------------------|---|----------------|
| Team Size        | : | 3              |
| Role             | : | Team Member    |
| Responsibilities | : |                |

- Developing the Party Module which holds different information of the roles & integrating with the Inventory System.
- Executing requirement capturing, system analysis and design, coding, testing and debugging.
- Interacting with User Departments.

Commenced the career with Shah Consultancy Pvt. Ltd., Ahmedabad as Jr. Programmer. (May'91 – Jan'93)

## EDUCATION

B. Com (Account & Statistics)

Gujarat University

**PERSONAL DETAILS** 

1991

# **Date of Birth** : 10<sup>th</sup> September, 1971

Address : 3 SHIVAM FLATS VASANT NAGAR SOCIETY GOPAL CHOWK MANINAGAR AHMEDABAD 380008.