**Radhakrishna R. Shanbhag**

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Marathahalli, Bangalore - 5600037

**Career Summary**

* An IT Professional possessing around 7 years and 7 months of experience in the IT Industry while being competent in development of **Teradata**, **ETL Tool** (**Ab initio**) applications using **AGILE and Waterfall** methodologies.
* A very flexible resource **having rich and experience on technologies viz Teradata, Oracle, SQL Server, ETL tools (Ab initio), AWS.**
* Expertise with **CONTROL-M and TWS scheduler**
* **Great knowledge on Jira and Version One dashboard.**
* A professional with rich knowledge in technical tools viz. **WEBEME, TERADATA, SQL Developer.**
* Great hands-on experience with **UNIX** **Shell Scripting** and **automated** the process.
* A solid understanding of software development and testing methodologies
* Proven ability to develop complex **Abinitio** tasks.
* I have been trained in **BRE** (Business Rules Environment) and know the concept of BRE.
* Team Player, **ability to multi-task, work independently and provide excellent follow-through on tasks.**
* Excellent written and verbal communication skills.
* Good problem solving and analytical skills to triage issues in a complex multi-tier environment.
* Outstanding attention to detail and ability to contribute and follow the organization wide Dev processes & standards
* A hardcore enthusiastic individual in adventure sports such as trekking to name a few while my indoor sports lies in Snooker, Chess, and Carom.
* An active event coordinator and Initiator for events.
* My spare time activities include listening to music & work-outs at gym while my sporting Interest lies in Volley-Ball and Cricket.
* Worked in **Wipro Technologies, Bangalore** as Senior Software Engineer from OCT 2012 to Apr 2018.
* Currently working in **Allstate Solution Pvt Ltd, Bangalore** Company as a Senior Consultant.
* I have done with my **M. Tech** Post Graduation under **BITS PILANI** 2016 PASS OUT.

**Technical Skills Set**

**Legacy System**  : UNIX.

**Database**  : Teradata, Redshift, DB2, MS SQL

**ETL Tools**  : Abinitio, SSIS

**Process/DB Tools**  : Teradata Sql Assistant, Oracle SQL Developer

**Languages Known**  : UNIX Shell Scripting, Python

**Operating System**  : Windows XP, Windows 98, Windows 7, Windows 10

**Configuration/Repository Tools** : Abinitio app hub.

**Scheduling Tools** : Control – M, Mainframe Tivoli

**Functional Skills Set**

* Actively participate in Agile ceremonies like (Planning, Daily stand-up, Retrospectives).
* Actively lead Integration Development efforts.
* Discuss Business requirements with Business Analyst.
* A very smart approach for data mockup for the scenarios documented.
* Responsible for data creation, data mock and providing well expected support to the dependency systems as per need.
* Developing the graphs as per discussion with the architect.
* Executing Unit test cases and capturing Test Results to make sure code should work fine.
* Multitask with different tasks in same sprint with different technologies viz. ETL, Hadoop.
* Responsible for tagging the Backlog stories to their respective Sprint.
* Responsible for creating stories in Data Management Backlog to request required data.
* Responsible for migrating the code in Quality Analysis server.
* Responsible for migrating the code to production and do warranty support.

**Projects Undertaken**

1. **Project: QoS Automation Testing Framework Development**

Environment : Data Distribution Environment

ETL : Ab initio

Database : Teradata, HIVE

Scripting : UNIX, Core Java, VB

Team Size : 4

Onsite : NA

Role : Automation Testing development and maintenance

Duration : 1 Years 2 months

**Description**: This Automation System is used by all the Enterprise Data Service teams in bank. We developed the framework for testers both in Legacy (Ab initio) and new systems (Hadoop).

The main intension of this project is to help the testers to reduce time cumbersome and get the error free reports. It will reduce the manual efforts. The system is user friendly and any one can understand the functionality and able to use it without any more guidance.

Roles & Responsibilities in

1. Actively participated in Planning, Grooming phase of Agile.

2. Responsible for tagging the Backlog stories to their respective Sprint.

3. Discuss Business Scenarios with BSA.

4. Involved in requirement gathering and design and development process for the new requirements as well as change requests.

5. Actively involved in owning tasks and make sure it complete on time.

6. Identifying and Fixing the issues and bugs in the existing system.

7. Creating and executing Unit Test cases.

8. Reviewing components that are to be delivered to the client.

1. **Project: Enterprise Data Services Partnership**

Environment : Data Distribution Environment

ETL : Ab initio

Database : Teradata

Scripting : UNIX Shell Scripting

Team Size : 8

Role : Developer

Duration : 2 Years 10 months

**Description**: Enterprise Data services contains the partnership data mainly Credit Card transaction in Stores or any retail shops. The system is built to help the analysis on these data and report as a final outcome. Enhancement in the existing system like metadata modification or table definition. Partnership of 3 to 4 vendors adding the new vendor details or updating the existing details of Vendors. Replicating the existing modules of the old vendors to new one. Migrating data from one system to another system.

Roles & Responsibilities in

1. Actively participated in Planning, Grooming phase of Agile.

2. Responsible for tagging the Backlog stories to their respective Sprint.

3. Discuss Business Scenarios with BSA.

4. Involved in requirement gathering and design and development process for the new requirements as well as change requests.

5. Actively involved in owning tasks and make sure it complete on time.

6. Identifying and Fixing the issues and bugs in the existing system.

7. Creating and executing Unit Test cases.

8. Reviewing components that are to be delivered to the client.

1. **Project: Platform Upgradations (PUGS)**

Environment : Data Distribution Environment

ETL : Ab initio

Database : Teradata

Scripting : UNIX

Team Size : 18

Onsite : NA

Role : Developer and Tester.

Duration : 10 Months

**Description**: This upgradation project is remediating the higher version of Ab initio software. Our responsibility is supporting the existing code to new platform. Migration of the existing code to the new version, testing the code in new framework then promoting the code to new production environment. Finally giving production support.

1. **Project: Allied Irish Bank**

Domain : Data Delivery

Environment : Enterprise Data Warehouse

ETL : Ab initio

Database : Teradata, DB2, SQL Server

Scripting : UNIX

Team Size : 10

Onsite : NA

Role : Developer

Duration : 7 Months

**Description**: This project is small change request raised by business team and design team is assigning the task to each developer. If some details seems to be missing or not provided then contact to Business Analysts for missing information. Most of the story is minimal development and has lengthy process to follow for implementation in production environment.

Roles & Responsibilities in

1. Actively participated in planning phase of Agile.

2. Responsible for tagging the Backlog stories to their respective Sprint.

3. Discuss Business Scenarios with BSA.

4. Actively involved in owning tasks and make sure it complete on time.

5. Identifying and Fixing the issues and bugs in the existing system.

6. Creating and executing Unit Test cases.

7. Reviewing components that are to be delivered to the client.

1. **Project: Insurance Domain(Allstate Solutions Pvt Ltd)**

Environment : Enterprise Data Warehouse

ETL : Ab initio

Eco System : HDFS

Database : DB2, SQL Server

Scripting : UNIX

Team Size : 10

Onsite : NA

Role : Developer

Duration : 2 year and currently working

**Description:** This project is responsible for managing within given line for new business and renewals and consists of a transactional rules making to accept or reject risk and also worked in Life insurance domain as Ab Initio developer. It was an integration team where team is dealing with multiple upstream and downstream teams.

Roles & Responsibilities in

1. Actively participated in planning phase of Agile.

2. Responsible for tagging the Backlog stories to their respective Sprint.

3. Discuss Business Scenarios with BSA.

4. Involved in requirement gathering and design and development process for the new requirements as well as change requests.

5. Identifying and Fixing the issues and bugs in the existing system.

6. Creating and executing Unit Test cases and capturing Unit Test Results.

7. Reviewing documents like Unit Test plan and Unite Test Results with the client.

**Personal Profile**

**Father’s name :** Ramachandra R. Shanbhag

**Date of Birth :** 1st Jan 1991

**Languages Known :** Konkani, Kannada, Hindi, English

**Marital Status :** Married

I hereby declare that the information given above is true to the best of my knowledge and belief.

**Thanking You**

Radhakrishna R. Shanbhag

Place: Bengaluru

Date: