(Cell): 713-825-3586

Email: sushant.shambhakar@gmail.com

Address: Aurora IL 60504

Sushanth Shambharkar

EXPERIENCE OVERVIEW

15+ years of IT experience in BFSI (Banking, Finance, Securities and Insurance), Healthcare, Retail, Mortgage and Auto Loan.

Has rich experience in Automation Testing using Selenium Java in Cucumber Framework. Has created multiple automation scenarios in Gherkin and used Cucumber-Selenium framework to Automate SIT and Regression Testing.

Expert in database testing/ ETL testing (Ab Initio & Informatica), Data warehouse concepts, database programming in T-SQL & PL/SQL, and creating testing SQLs.

Expert in web services testing and Validating Rest API's using SOAP UI, Ready API, Postman and using Rest Assured Java Library in Selenium.

Experienced in database development and database programming, has created complex stored procedures, function and packages in TSQL (Sql Server), PostgreSQL and PL/SQL (Oracle).

PROFESSIONAL SUMMARY

- 11 years of experience in Selenium Automation Testing, Data Warehousing, BI, Cognos Reports, Cubes and ETL Testing.
- 3 years of Experience in Selenium Java Web Driver with Cucumber, TestNG in MVN tool using Serenity BDD.
- 4 years of experience in SQL Development and writing SQL Stored procedures in SQL Server, Oracle and PostgreSQL.
- Expert in object identification in Selenium, creating cucumber features and integrating them with step definitions.
- Expert in Developing Test Strategy, Test Plans, Test Designs, Test Cases and Scenarios.
- Expert in Test Data Management, identifying the test data for various business processes.
- Experienced in Data warehouse projects ETL testing with Informatica, Ab Initio and Dashboard validations in Cognos and multidimensional cubes.
- Experienced in validating Ab Initio graphs in UNIX Operating System.
- Experienced in documenting defects, generate defect reports and test progress graphs with overall test summary.
- Extensively involved conducting UAT with business users for UAT approval.
- Extensively used Jira, Quality Center/ALM, PVCS Tracker, Rational Clear Quest for Test Case and defect tracking & management.
- ISTQB Tester, Oracle Professional (OCP) and Project Management Professional PMP.

SKILLS SUMMARY

Automation Testing Selenium in Java, Cucumber BDD, Test NG, SOAP UI PRO for Web services

Tools and Rest Assured library for Rest API.

Web services Testing Automation in SOAP UI, Ready API, Rest Assured Java Library & Postman.

BI Testing ETL Database Testing (Ab-intio, Informatica & SSIS), Multidimensional Cube

data validation (SSAS), Cognos Reports, Dashboards.

Prog. Languages JAVA, PostgreSQL, PL/SQL, T-SQL, R Analytics.

Databases ORACLE, MS SQL Server, DB2, Teradata and PostgreSQL.

Functional Domain BFSI (Banking, Finance, Securities and Insurance), Healthcare, Retail,

Mortgage and Auto Loan.

Operating systems UNIX.

PROFESSIONAL EXPERIENCE

EIT Professionals, QC Lead. (17th Jul 2017 – till date)

Wipro Technologies (US), Lead Consultant. (6th Jan 2014 – 14th Jul 2017).

Accenture (US), Associate Manager. (3rd Sep 07 – 3rd Jan 2014).

WNS IT Services, Associate Team Lead. (1st Aug 06 – 2nd Sep 07).

Keane India Limited (India), Sr. Software Engr. (24th Oct 05 – 31st Jul 06).

■ Birla soft, Noida, Sr. Software Engr. (10th Nov 04 – 21st Oct 05).

■ IDS InfoTech, Chandigarh, System Analyst. (27th Jan 04 – 8th Nov 04).

Net solutions, Chandigarh, Quality Analyst. (11th Jul 03 – 27th Jan 04).

■ Polaris Software Lab Ltd. (Noida), Consultant. (15th Jun 00 – 11th Oct 02).

EDUCATION SUMMARY

- B.E. (Electronics & Telecom), Jabalpur University.
- MBA Systems, IIT Delhi.

CERTIFICATIONS

- AWS Certified Developer Associate, May 2017.
- Project Management Professional, Jan 2011.
- ISTQB Certified Software Tester, Feb 2009.
- Oracle9i Database Administrator Certified Professional, September 12, 2003.

MAJOR PROJECTS

Client BCBSA, Chicago IL.

Company/Vendor TEKsystems (Lombard IL), UST Global Project Name: Digital Experience, FEPOC Benefits.

Project Project involves approval and processing of benefits and incentive for FEP

Description: employees. The data is sourced from various partner application and is transformed

using Abintio ETLs. The application performs validation checks on all the members and approves monetary benefits for well-being and achieving personal health goals in various medical program such as Diabetes, Hypertension, Pregnancy and so on.

Role QC Lead (Selenium Automation & ETL Testing).

Responsibilities: • Create Automation Framework for BCBSA.

 Executed Automation Integration testing to integrate the data between various BCBSA Partners Using Selenium and Cucumber BDD framework.

 Developed and maintained automated regression test cases in Selenium web driver using core JAVA.

Developed scripts for Smartbear Alertsite to monitor the application 24x7.

 Developed feature files through BDD (Behavior driven development) in cucumber. Created the scenarios, scenario outlines and step definition files to execute features, scenarios in cucumber.

Experienced in designing customized data driven framework using Cucumber,
 Selenium in JAVA, Page object Model, Test NG and Apache POI.

 Using Rest Assured Java Library created an Automated JAVA call to Rest API and integrated the same with Cucumber feature files.

 Developed scripts in SOAP UI and Ready API to create projects for validating Web Services. Implemented assertions, property transfer, groovy scripting in Ready API.

 Present/Demo the Test results after the successful completion of the user story to the Business users and gather User acceptance and sign off.

Project Duration 17th Jul 2017 to Till Date.

Environment Automation: Selenium Web Driver in Java, Cucumber JVM, Intellij, Eclipse, TestNG,

Rest Assured, Page Object model.

ETL Testing: Abintio ETLs, Abintio job executions in UNIX, MS Sql Server db. Web Services Testing: SOAP UI and Ready API using groovy scripting.

Client Capital One, Plano TX.

Company Wipro Ltd (Plano TX, Richmond VA)

Project Name: Slq2cq (SIGMA Lean Quality "2" Cimplicity as Quality) and Jaguar.

Project Creating a Data warehouse in star schema Dimensional model for senior management to analyze the performance and efficiency of all processes, each associate and each

team in Capital One. The Data warehouse calculates and measures the performance in terms of around 2000 metrics and statistical values (EWMA, Z score etc.) as

applicable.

Role Database Developer, ETL Test Lead, Selenium Test Engineer.

Responsibilities:

- Database programing in TSQL (MS SQL Server 2008 R2 Stored procedure) and PostgreSQL.
- Automation Testing Selenium in Cucumber framework.
- System testing Validating Abintio ETL and Mapping transformations and type 2 dimensions.
- Creating complex testing SQLs and automating them using database procedures.
- Conducting UAT for business users.
- Support bug fixes and resolve issues reported.
- Identifying test data requirement and raising TDM request to source them.
- Understanding various source and Teradata queries.

Project Duration

06th Jan 2014 to 14th May 2017.

Environment

Ab initio ETL layer with SQL server databases running of UNIX servers.

Client

First Data Corporation. Atlanta, GA.

Company

Accenture (Atlanta US)

Project Name:

EIS Client line.

Project

Role

To create a Data warehouse application with Cognos as reporting layer and Motio as frontend and DB2 and Oracle as databases running on UNIX servers.

Description:

Onshore Test Lead

Responsibilities:

- Creating Test plan, Test strategy and Test Cases.
- Test data management, prepared the test data as per the business requirements.
- Validating Abintio ETL and Mapping transformations and type 2 dimensions.
- Validating source files in UNIX and the data between files and tables.
- Creating complex testing SQLs and executing SQL in IBM DB2 & Oracle to Test functionality.
- Defect Triage and Defect management.
- Interacting with Business Analysts and Development teams to understand the business requirements and giving the estimates from testing prospective.
- Creating testing estimates for each release.
- Managing Dependencies, Risks and Issues.

Project Duration

13th Jan 2013 to 3rd Jan 2014.

Environment

Cognos reports, Ab initio ETL layer with oracle and DB2 as databases running on Unix Servers.

Client

XL Insurance. Hartford, Connecticut.

Company Accenture (Hartford US)

Project Name Hartford Professional

Project XL Insurance needs a data analytics application with various metrics around policies, claims and submissions. The project delivered a dashboard application to help the

actuaries with business intelligence capabilities.

Role Onshore Test Lead
Responsibilities: • Test management.

Description

Tested the application in the Agile methodology

Coordinating the scrub meeting and Defect management.

Test Data Identification and Management.

Creating Test plan, Test strategy and Test Cases.

Validating Informatica ETL Executions and Mapping transformations.

 Creating complex testing SQLs and executing SQL to Test functionality and metrics on dashboards.

Tested OLAP cubes in MS SQL for all business conditions.

Worked with business team validate the reports developed in Cognos and receive UAT sign offs.

 Documentation of application functionality and creating knowledge transfer documents.

Executing ETLs Job and Job schedulers.

Project Duration 30th OCT 2011 to 13th Jan 2013.

Environment Cognos reports, Microsoft Cube, Informatica ETL layer with MS SQL Server as

db.

PERSONAL DETAILS

Full Name: Sushant Shambharkar

Contact (Cell): 713-825-3586

Email: sushant.shambhakar@gmail.com

Address: 482 Betsy Ross ct

Aurora IL 60504

Sushant Shambharkar

• Aurora, IL, US

Contact Information

- c4q-g3y-d2k@mail.dice.com
- 7138253586

Summary

15 + years in IT.

Work History

Total Work Experience: 17 years

- QA Lead Teksystems Jul 01, 2017
- Lead Consultant Wipro Technologies, US Jan 01, 2014
- Test Lead Accenture Technology Solutions Sep 01, 2008
- Sr. Software Engr WNS IT Services
 Jun 01, 2007
- Sr. Software Engr Keane India Limited Jan 01, 2006

Education

- Masters | IIT Delhi
- Bachelors | Jabalpur University

Skills

- automated testing 4 years
- agile methodologies
- requirements analysis
- software project management
- test cases
- test management
- user acceptance testing
- cucumber 4 years
- selenium 4 years
- jenkins 2 years
- sql 12 years
- data warehouse 10 years
- database qa 10 years
- testing 10 years
- etl qa 9 years
- data-driven testing 8 years
- microsoft sql server 8 years
- test plans 8 years
- oracle 7 years
- api qa 5 years
- automation 5 years
- unix 3 years
- transact-sql 4 years
- postgresql 1 years
- plsql 2 years

Work Preferences

- Likely to Switch: False
- Willing to Relocate: True
- Travel Preference: 25%
- Work Authorization:
 - o US
- Work Documents:
 - o Have H1 Visa

- Security Clearance: False
- Third Party: False
- Employment Type:
 - o Full-time
 - o Contract Corp-to-Corp
 - o Contract Independent
 - o Contract W2
 - o Contract to Hire Corp-to-Corp
 - o Contract to Hire Independent
 - o Contract to Hire W2

Profile Sources

- linkedin: https://www.linkedin.com/in/sushant-shambharkar-a49a485
- Dice:

https://www.dice.com/employer/talent/profile/971d6c5124d9908d150d12b64b2f69db