

NITIN CHAVAN
Software Test Engineer



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OBJECTIVE:

To seek a responsible and challenging position within the organization that gives the scope to update my knowledge and skills in accordance with the latest trends to facilitate continuous career growth that works towards growth of organization.

SUMMARY:

- Having 4 Years 2 Months of experience in Software Testing which includes ETL/DWH Testing.
- Having good knowledge on Database Testing.
- Hands on experience in writing SQL Queries.
- Basic knowledge on Workflow manager, Workflow monitor in Informatica as ETL tool.
- Hands on experience on Oracle.
- Having good knowledge of preparing test cases.
- Good knowledge in Slowly Changing Dimensions (SCD), knowledge of different Schemas.
- Good knowledge on Data warehouse concepts like Star schema, fact table, dimension table etc.
- Experience and knowledge in the Data Warehousing using Data Extraction, Data Transformation and Data Loading (ETL).
- Having complete Bug life cycle knowledge.
- An exceptional performer with the ability to work in teams as well as excellent communication, analytical, relationship management and problem-solving skills.

SOFTWARE SKILLS:

| | |
|-------------------------------|--------------------------|
| Testing | DWH/ETL testing |
| ETL Tools | Informatica Power center |
| Database | Oracle, SQL server |
| Test Management & Other Tools | HPALM & TOAD , JIRA |
| Languages | SQL |
| Operating System | Windows |

EDUCATION DETAILS:

- B.E in Civil from BLDE, BIJAPUR under Visvesvaraya Technological University BELAGAVI, in 2017.

PROFESSIONAL EXPERIENCE:

- ✓ Working as a software test engineer for Accenture, Bangalore from July 2020 to August 2022.
- ✓ Worked as a software test engineer for Mindtree Technologies, Bangalore from June 2018 to June 2020.

Project Experiences:

Project# 3

Project : Wm Morrison Supermarkets
Client : Morrison, UK.
Environment : Oracle 10g, Informatica, windows.
Role : Software Test Engineer.
Description : Wm Morrison Supermarkets trading as Morrison's, is the fourth largest chain of supermarkets in the United Kingdom, and is headquartered in Bradford, West Yorkshire, England. Founded in 1899 by William Morrison, hence the abbreviation Wm Morrison, it began as an egg and butter stall in Rawson Market, Bradford, England. Until 2004, Morrison's store locations were primarily focused in the North of England, but with the takeover of Safeway in that year, the company's presence increased significantly in the South of England, Wales and Scotland. As of 2021, the company had 497 supermarkets across England, Wales and Scotland as well as one in Gibraltar.

Responsibilities:

- Understanding the software requirements.
- Knowing how the end user will use the application.
- Creating test cases from the user stories or from test scenarios.
- Execute the test cases
- If any defect found, report it to developer and fix it.
- Perform the task again where the defect was found to make sure that the application is defect free.
- Send the test reports to the test lead.

Project# 2

Project : Woolworths Group Limited
Client : Woolworths, Australia
Environment : Oracle 10g, Informatica, windows XP
Role : Software Test Engineer
Description : Woolworths Group Limited is an Australian trans-Tasman retailer headquartered in Bella Vista, Sydney, with extensive operations throughout Australia and New Zealand. It is the largest company in Australia by revenue and the second-largest in New Zealand. Founded in Sydney in 1924 as variety retailer Woolworths Limited, the company entered the New Zealand market in 1929 and has traded in every Australian state and territory since 1960. Woolworths experienced steady growth throughout the 20th century and began to diversify its business, closing the last of its variety stores in the 1980s to focus on its portfolio of other retail brands. Since 2012, Woolworths has undergone significant consolidation,

divesting its shopping centre, electronics retailing, home improvement, fuel retailing, liquor retailing and hospitality businesses to concentrate on supermarket retail.

Responsibilities:

- Understanding various Business requirements.
- Involved in writing Test Plan.
- Prepared and run sql queries to verify Dimensional and Fact tables.
- Prepared test data for testing.
- Verifying the data in target database after ETL process.
- Verifying the data which is loaded into target database.
- Interactions with BA & Dev teams to resolve the issues.
- Developed, Reviewed & Executed Test Scripts and Designed test data.
- Reporting daily testing status report.
- Defect Analyzing and Reporting in QC.

Project# 1

Project : Win H
Client : Windstream Holdings, US
Environment : ASP.net, SQL Server, Quality Center
Role : Software Test Engineer
Description : Windstream Holdings, Inc., also doing business as Windstream Communications or Wind stream, is a provider of voice and data network communications (broadband, VoIP, MPLS), and managed services (virtual servers, managed firewall, data storage, cloud-based voice, etc.), to businesses in the United States. The company also offers residential broadband, phone and digital TV services to consumers within its coverage area. It is the ninth largest residential telephone provider in the country with service covering more than 8.1 million people in 21 states. The company was formed in 2006, when Alltel's local telephone service merged with Valor Communications Group out of part of GTE (now part of Verizon's) local telephone business in the Southwestern United States.

Responsibilities:

- Understanding the transformation rules in mapping documents as per client requirements.
- Understanding the Informatica mappings and work flows.
- Writing the test cases based on Functional specification and business requirement documents.
- Developing Test Scenarios and Test Cases for each sprint.
- Uploading test cases in to HPALM.
- Execution of Test Cases and reporting the bugs through defect tracking tool-HPALM.
- Validating data in target database according to business rules.
- Preparing SQL queries to validate the ETL processed data in target database.
- Verifying the records count between source and target databases.
- Verifying the column mapping between source and target database.