SUBHASH GADHAVE

**PROFESSIONALSUMMARY**

* 2+Years of experience in ETL Testing, using SQL and Toad with the domain experience in Health Care and Pharmacy.
* Experience in creating complete test cases, test plans, test data, and reporting status ensuring accurate coverage of requirements and business processes.
* Extensive Experience in Manual Testing, Database Testing, API Testing, ETL Testing.
* Experienced in Gathering Requirements from the Clients.
* Well versed in focusing on the Requirement Analysis, Estimations, Test Planning, Test Case Preparation, Reviews, Executing the Test Cases, Reporting Test Results, Logging Defects and follow-up with Development team.
* Proficient experience in Databases like SQL server and Data ware house concepts.
* Experience on Data warehousing / ETL Concepts, Database testing, Manual testing, writing positive and negative Scenarios and Test Cases for System.
* Knowledge on Data Modelling using Star Schema and Snow Flake Schema, slowly changing Dimension (SCD).
* Domain knowledge on Health Care, Pharmacy.
* Experience in different software development life cycle methodologies like Agile and Software Testing Life Cycle (STLC).
* Knowledge on Scheduling and running the Workflows by using ETL tool and validating the session log.
* Monitoring errors/tasks using Workflow Monitor.
* Experience in data migration testing from one database to another database.
* Have Comprehensive technical, oral, written and communicational skills.
* Ability to meet deadlines and handle multiple tasks, decisive with strong leadership qualities, flexible in work schedules and possess good communication skills.

**TECHNICAL SKILLS**

ETL Tools : Microsoft Visual Studio

Tools : SQL Server, Toad, WinSCP, Microsoft

Office, Tableau,

## Programming Language : SQL/PL-SQL,PostgreSQL

Databases : SQL Server

Operating Systems : UNIX, Windows 2008/2010/2011

**Education Qualification**

* M.E.Mechatronics from Savitribai Phule Pune University, 2013, Pune.

**Professional Experience**

* Working as ETL Tester in HCL , Bangalore from Dec 2019 to till date.

**Project Summary**

**Project:**

# Project Title : Centene

# Duration : Jan 2020 – Till date

# Environment: SQL server, Visual Studio, UNIX, Putty and DWH.

# Team Size : 08

**Description:**

This Project deals with US healthcare that provides wide range consumer- focused patient health of US Customers. Amgen focuses on areas of high unmet medical need and leverages its expertise to strive for solutions that improve health outcomes and dramatically improve people's lives. A biotechnology innovator since 1980, Amgen has grown to be one of the world's leading independent biotechnology companies, has reached millions of patients around the world and is developing a pipeline of medicines with breakaway potential.

**Roles & Responsibilities: -**

* + Verified column mapping between source and target
  + Analyzed the requirement and develop queries for all changes.
  + Writing SQL queries according to the business rules and verifying the data which is loaded into target data bases.
  + Responsible for creating test data, test plans, complete test cases and reporting status ensuring accurate coverage of requirements and business processes.
  + Interacting with the onsite for status updates and understanding requirements.
  + Understand Requirements and perform Analysis on scope and impact of the change for the existing requirement.
  + Carrying sanity checks and performing environmental validations and make sure all the required database objects are in valid state, if not will request to make them in valid state to move further.
  + Testing the logics and code implemented, User Acceptance Testing (UAT) and verifying fixes on data and logic issues.
  + Preparing the ETL Test Cases and Executing the Test Cases.
  + Coordinating with the development team for bug fixing.
  + Logged the defects in Tracker for any of the issues that were noticed during the testing.