Aniket Chalke   +91-9867213279
MSBI (ETL) Developer   Aniket.27.chalke@gmail.com

Objective	To work enthusiastically in team to achieve goal of the organization with devotion and hard work.
Profile	Responsible for developing logic and SSIS package for loading data into Data warehouse from Source according to the requirement. And also creating SSRS Reports based on requirement.
Summary of Experience	2+ years of experience in Data Migration and ETL activities, having good hands on experience in writing SQL queries, procedures, Creating MSBI packages, Developing simple SSAS Cube, Developing SSRS Reports, deploying of SSIS package, Cube, Reports, and Creating jobs for same in SSMS.

Skills

- MSBI, SSRS, SSAS, Oracle, Sql Server, Pl/Sql
- Designing and implementation of Data Warehouse application.
- Problem solving skills
- Creating an automated process for performing ETL operation as much as possible.
- Good in troubleshooting and debugging
- Etl development and deployment knowledge

Project

Client   : Capgemini
Time Period   : From December 2017 to Till Date
Project Description

- **MyConnect**: It is solely responsible to generate employee related data across all the countries\business units within Capgemini. ACIS (Applications Consulting & Infrastructure Services) data was handled by PACE till date, which will be replaced by MyConnect in coming era. GBaI is servicing business by generating multiple sets of reports which references to MyConnect. Below are some examples which MyConnect is providing for now to shift focus from PACE.
   Employee Master, Employee Assignment, Employee Previous Experience, etc.
- **Travel Expense:** To create PowerBI dashboard & reports using Travel data.
- **MyHire**: It is solely responsible to generate employee hiring related data across all the countries\business units within Capgemini. And based on MyHire data, PowerBI reports are developed to analyse the requirement Strategies.

Role: SSIS, SSAS, SSRS, PowerBI Developer
Technology used   : Visual Studio 2015, SQL Server 2016, Winscp, PowerBI Desktop

Client   : CNE (Constellation Energy Group)
Time Period   : From January 2017 to December 2017
Project Description : This is a Data Migration project for CNE(Constellation Energy, USA), goal of this project is to migrate the data from two Oracle

sources(Siebel and Lodestar) into a single SQL Server destination using ETL tool SSIS. Contributed software engineering expertise in the development of SSIS packages, from requirements definition to successful deployment. Understanding the Source architecture and the different Entities. Extract Data from Source by joining multiple tables in Staging Area. Cleaning the source data and applying the transformation rule (Business Logic). Implementing Audit framework, Bulk Load from Oracle to Oracle using Attunity drivers in SSIS. Objective also covers to remove an inconsistencies and anomalies in the data coming from different Regions.

Role : SSIS Developer
Technology used : BIDS, SQL Server 2008,Oracle Sql developer, Attunity utility, Active Batch

Internal Project

Project Name : Match and Merge Solution
Time Period : From November 2016 to January 2017
Role : Major Role in ETL Development
Objective : To develop an SSIS Solution, that will be used as a plug-in in any project required to carry out matching of data coming from different sources and passing this data to merging stage which merge data based on some threshold value by using Fuzzy grouping
Technology used : SQL Server Management Studio 2012, SSIS

Achievements

- Best Engagement award winner for the year 2017 Q1 from Capgemini
- STAR(Special Thanks And Recognition) award winner for the year 2017 Q2 from Capgemini

Strengths

- Team Coordination Qualities
- Positive attitude and Optimist
- Believe in self confidence
- Quick learner

Education

Course	University	Duration	Marks
BE (Computer)	University of Mumbai	2012-2016	CGPA - 7.98
HSC	KV AFS Thane, Thane	2011-2012	83%
SSC	KV Panbari, Assam	2009-2010	CGPA – 9