

MANISH LAGISETTY

Senior Data Engineer/Data Analyst/ ETL | | ELT Developer

In this world everything is depends on **data**. I'm very passionate about creating robust **architecture** to control the data at every level. Expert to create different layers to decouple the data stream to control the data as per our choice. Good working experience in **real-estate domain** in **fin-tech** areas and knowing that the design of the data flows is very important to business. Experience in handling entire APAC region requests with single point of contact.

PROFILE SUMMARY

- 10+ years of experience in IT Industry involving Software Analysis, Design, Implementation, Coding, Development, Testing and Maintenance with focus on **Data warehousing** applications using ETL tools like **MSBI, Talend**.
- Having strong leadership skill to lead the entire project end to end without minimizing the any kind of responsibilities.
- Experience in programming skills like **c#, python**.
- Always try to create the solution with strong automation techniques to deliver any requirements.
- Solid experience in consuming the up-streams data like JLL, CBRE(APAC), CBRE(Japan), Oxford, Mango, Yardi etc. data streams into required formats and design up to **Dashboard visualization**. Experience in consuming data from API end points into database.
- Rich experience working with Data Warehousing Concepts like Kimball/ Inmon methodologies, Logical/Physical/ Dimensional Data Modeling.
- Strong design skills how to push any file formats data into database.
- Experience in creating reports by using **SSRS, Power BI** (Power M Query, DAX), Tableau reports and utilizing **custom visualizations** based on business requirements.
- Expert in writing **MDX** quires and strong experience creating cubes and features in **SSAS**.
- Highly Proficient in Agile, Test Driven Development, Iterative, Scrum and Waterfall, Multidisciplinary team (MDT), Continuous Integration and Software development life cycle (SDLC).
- Good analytical and problem-solving skills at root level coupled with excellent written, verbal and inter-Personnel communication skills.
- Gained meaningful experience in **real estate domain and fin-tech fields**.
- Always willing to create the **internal tools** for day to day activities.

AWARDS

Hackathon 2019- Design the best solution
ACE Award (2016) - Excellence
Orange Award (2014) - Technology
Star Performer (2013, 2017)-Monthly

ACHIVEMENTS

One of the **ETL evangelists** at Invesco
Part of **Data Capability Team**
Proven ability on **ETL development**
Proven ability to **work across projects**

Tools

1. **IRE Excel Tool (Latest)**
2. **SQLDAT**
3. **Reports Finder**
4. **Jobs Tracker**
5. **String Finder**
6. **Deployment Dashboard...** Continued...

PROFESSIONAL EXPERIENCE

Invesco (India) Private Limited, Hyderabad Jan 2018 – Till Date
Sr Data Analyst

Perigord Premedia (India) Pvt Ltd, Hyd. Nov 2017- Jan 2018

Accenture Solutions Pvt. Ltd, Hyderabad Oct 2014 – Oct 2017
Sr Software Engineering Analyst

Source One, Bangalore July 2013 – Oct 2014
Software Engineer (contractor to Accenture Hyderabad)

CSC India Pvt. Ltd, Chennai Sep 2010 – May 2013
Associate Software Engineer

CORE COMPETENCIES

1. Software Development
2. Requirement Gathering
3. Coding & Implementation
4. Team Management
5. Liaison & Coordination
6. Release Management
7. Client Engagements
8. Reporting & Documentation
9. Technical Support & Assistance

Technical Skills:

BI Suite: MSBI (SSRS, SSIS, SSAS), POWER BI,
ETL/Data Integration: SSIS
Reporting/Visualization: SSRS, Power BI (DAX), Tableau
Analytical Tool: SSAS (OLAP), MDX
Programming Language: T-SQL, PL/SQL, XML, C#, ASP.net , Python
Databases: SQL Server 2019, Oracle 10.g, Hive, HBASE, Mysql, Azure Sql Server,
Scripting Languages: PowerShell, VB Script, Json
Operating System: Windows, Linux
Version Controller: TFS (Team foundation services), IBM Rational Synergy & Doors, JIRA, GIT
Other tools: MS-Visio, NUnit-2.5, Fiddler, Reflector, FX Cop & internet tools, Advance excel

Other Skills

Active Batch (Schedulers & Agents), Dax, Power BI M query, API consuming methods, GitHub, Performance Tuning and Optimizations, Data cleansing, Data loading and management tools, business intelligence solution, data modelling techniques: Star Schema, Snowflake, Predictive Modeling and Data Mining using SSAS, Data Visualization, Reporting /Dashboards, OOPs concepts, MS office products.

ACADEMIC DETAILS

2010: B.Tech. (Electrical & Electronics Engineering) from Gokaraju Rangaraju Institution of Technology & Science, Hyderabad –72.19%
2006: Intermediate of AP (MPC), Narayana junior college –87.5%
2004: ZPBHS , Kollapur(Man), Mahaboob Nagar(Dist) – 87.5%

Personal Details

Date of Birth: 06/06/1989
Languages Known: British English, Hindi, Telugu and Tamil
Present Address: Hyderabad

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PROJECTS ANNEXURE

Client: **IRE Real estate, APAC**

Invesco Hyderabad.

Role: Senior ETL / Data Analyst

Aug 2015 – Present

Team Size - 1

Technology: MSBI (SSIS, SSRS, SSAS), Power BI suite, PowerShell, TFS, Python,

Description:

The Invesco HYD is in house cooperation and software league is supporting for business partner. The entire APAC region must take care by me. Here involves entire end to end software development for all kinds of requests from business scratch from analysis to release. All kinds of reports creation based on seasonal, adhoc requests from business. Pulling data from external sources to internal database. The sources are like flats flies, csv, excels, API end point. Handling all kinds of requests from business by single handedly.

Client: **Metrolinx, CANADA**

Accenture Hyderabad.

Role: Senior ETL MSBI / PL/SQL Developer | Scrum Master

Aug 2015 – Present

Team Size - 10

Technology: MSBI (SSIS, SSRS, SSAS), Power BI, Hive, HBase, Azure SQL, PowerShell, Active Batch, TFS, Oracle 10g,

Description:

PRESTO is an electronic payment system that eliminates the need for tickets, tokens, passes and cash. PRESTO works across local transit in the Greater Toronto, Hamilton and Ottawa areas, which makes paying for your trip simple, convenient and secure. PRESTO also allows customers to travel seamlessly across multiple transit agencies with the one electronic fare card by tapping their card at stations and on buses. An operating division of Metrolinx, PRESTO is a key component of Metrolinx regional transportation plan.

Client: **Microsoft, Redmond, US (MBS DOMO)**

Accenture Hyderabad.

Role: ETL Developer

July 2013 – July 2015

Team Size - 15

Technology: MSBI (SSIS, SSRS, SSAS), Azure SQL, Power BI, TFS, PowerShell, VB Script

Description:

- Microsoft business solution domo delivers a set of deals-based compensation to filed users which are involving getting the business from various sources by selling Microsoft CRM products. This application is maintaining the data of sales professional compensation-based deals. These applications are very much data driven. The applications consume data from different upstream for which need arises to interact with different teams. The challenging part is to pull data based on business need from different sources as schema of the data will be in varied forms. My SSIS skills will be used to solve this complex business problem in pulling the required data with ease.

Client: **XMF (Xtensible Management Framework) Microsoft, Redmond**

Accenture Hyderabad.

Role: ETL Developer

July 2013 – July 2015

Team Size - 1

Technology: MSBI (SSIS, RS, AS), T-SQL, DWH/BI concepts,

Description:

- XMF is DWH solutions and sophisticated architecture and is configurable to pull any data from any upstream data sources with simple configuration changes. XMF contains all types of money transactions belongs to Microsoft products. XMF is handling changes into de-normalized data to normalized data.

Client: **NHS,UK**

CSC India, Chennai

Role: ETL Developer

July 2013 – July 2015

Team Size - 09

Technology: ASP.Net, C#, SSIS, T-SQL, IBM Rational Synergy & Doors, NUnit-2.5, Fiddler, Reflector, FX Cop & internet tools, Advance excel.

Description:

- The LORENZO program delivers a comprehensive set of healthcare information services on next-generation architecture. The product main aim is to provide the comprehensive solution to all primary and secondary health care units in a nation. From GPs to hospitals, to whole health economies, LORENZO supports the complex business of health, facilitating the free flow of information across Health Organizations to join up care. Total Lorenzo is configured through the Sys Config application which is part of Lorenzo application. It is having its own blue-print platform
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