

# Neeraj Joshi (Bachelor of Technology-2008-2012)

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## Summary

- Data Analyst with 8 years of work experience in Retail, Banking and Healthcare. Developing new and innovative ways to leverage data to improve processes and enable fact-based decision making.
- Ability to offer end-to-end solution starting from requirement gathering, design-modelling, development, Testing, Delivery, Team management and Production Support.

## Key Skills

<b>Databases</b>	SQL Server, Teradata, SAP-EBI, Salesforce, Hive
<b>Tool</b>	QlikSense13.9, QlikView 12.5, NPrinting-20.3, QMC(Server & Publisher) Tableau 20.1, Tableau Server 8.0, Microsoft Visual Studio (2008).

## Roles and Responsibilities

- **Lead/Business Analyst**
  - Worked in **Agile methodology** environments and involved in scrum meetings.
  - Involved in reviewing business requirements and analyzing data sources for better understanding of the problem using visualization.
  - Work with business community to document functional test scenarios, test plans, and end-user acceptance testing criteria.
  - Experienced to handle team size of 5-6 members.
  - Maintain a Co-ordination between Development and Operations team in handling various production release to ensure smooth deliveries as part of **Qlik-Devops process**.
  - Trained Business users on how to use applications, conducted various Cross Training Sessions, interviewed and mentored developers.
- **Developer**
  - Designed and Developed dashboards based on different data sources-SQL, **Sales Force & SAP** and Flat/Excel Files to create and schedule different complex reports as per given business requirement in Tableau and Qlik.
  - Created advanced QlikView scripts (Resident Load, Mapping load, Interval match, Set analysis etc.) to cleanse and transform the data fetched from the source.
  - Experience in performance tuning and optimizing existing QlikView/QlikSense Data Model to improve business productivity.
  - Designed and developed **Ad-hoc reports, What-If analysis, summary reports and trend analysis reports**.
  - Experience in enabling Security for each Qlik dashboards for Authentication by **Section access**.
  - Created action filters, sets, parameters and calculated sets for preparing worksheets and dashboards in Tableau.
  - Experience in database programming, SQL, Tables, Views, Indexes, **Joins, and Sub - Queries**.
  - Upgraded Qlik Versions with database connectors.
  - Excel reports, Word reports, HTML and PowerPoint reports using **NPrinting** designer and automating the jobs in NPrinting Server.

## Company Details

Company Name	Joining Date	Relieving Date
Infosys Limited	8 <sup>th</sup> January 2018	Till Date
Tata Consultancy Services	26 <sup>th</sup> December 2012	29 <sup>th</sup> December 2017

## Key Projects

### Client: Syngenta

#### **Project: Thailand Sales and ANZ Commercial Analytics**

- **Objective:** Syngenta sells their product to enhance agriculture productivity all over the world.
- This Dashboard will give the insights to business to understand the Actual Sales, Budget and Distributor/Retailer Target sales. According they can launch their campaign to increase the sale of their goods.
- **Approach Used:** Syngenta follows BDO (separate Key and Fact) logic concept in designing the Data model. Fetch sales and Budget from different data sources (SAP-EBI and SFDC) and use flat/Excel files to get mapping and Target Data combine them into a Snow flake schema model.

### Client: Anheuser-Busch InBev

#### **Project: Beer in Report**

- **Objective:** BIR is a sales monitor Dashboard which compares the market sales vs ABI Sales. This System Provides gives us the exact scenarios of company gain and loss factors. Intent is to standardize the Performance Review and Management Routines through the use of the Tableau Reports.
- **Approach:** Converted exiting Excel reports to Tableau Dashboards.

### Client: Morgan Stanley

#### **Project: Centralized Fee Billing**

- **Objective:** CFB is new billing system allows for more consistent exclusion logic application and business tracking / validation. This system provides users to manage and forecast total account and service fee revenue. This system also provides information about the checks and balances needed for ongoing monitoring and consistency across the different account/ fee types.
- **Approach:** Data is passed from Teradata to ODM Rule engine, processed in ETL (Informatica) then exported to Qlikview and design Dashboards and reports.

## Achievements

- Microsoft Certified Azure Fundamentals(AZ-900)
- Customer appreciation for every quarter release
- Market Trend/Campaign analysis reports benefitted business to focus and capture different market areas.

## Personal Details

- **DOB-** 12/08/1990
- **Pan Card-** ASWPJ3921H
- **Passport Number-**K5300449
- **Languages Known-**English, Hindi, French (Certified Delf A1)