## Prasad Rayudu

Cell: +91 9381261822

Email: prasadrayudu40@gmail.com

## Skills\_

- Power BI Desktop| Power BI Service | Power Query | Power Pivot | Data Analysis Expressions (DAX) | Data Modeling | SQL | Row Level Security (RLS) | MS Excel | Power BI Dataflows | SharePoint | Data Research | Business Intelligence | ETL | Data Integration | Data Visualization | Dashboards
- ➤ Quick Learner with good Analytical & Problem-Solving Skills.

## Experience

Power BI Developer Tech Mahindra Hyderabad, INDIA 04/2020 – Current

- Part of the Power BI team, working on building interactive Power BI reports which shows the key insights of Data to Client Company and to their employees. Created multiple, multi-page Power BI reports so far.
- Created various visualizations like different type of Bar chart, Pie Chart, Matrix, Line Chart, scatter Plots, Key Performance Indicators (KPIs) etc.
- Worked on Relationships & Schemas in Data modeling.
- Worked on **large data sets** & developed various kinds of reports like Production reports, Sales reports, Summary reports and some internal Performance reports.
- Performed ETL operations on data in **Power Query** and worked on creating complex **DAX queries** to convert data into Meaningful insights that can be visualize using Power BI.
- Created various Dashboards & Published multiple Apps on **Power BI Services**.
- Implemented **Row Level Security (RLS)** on the reports, worked on scheduling the **data refresh** for the reports as per the requirement.
- Coordinated with the clients, providing daily status of reports to the stakeholders during execution phase, assured in quality & on time delivery of assigned work.
- Provided support & incorporated received feedbacks on already created reports.
- Communicating with onshore team on daily basis sharing the updates/progress etc.
- Extract and Transform [duplicates removal, data type, format change etc.] operations extensively in Power Query
- Facilitated my subordinates in conducting extensive primary and secondary research to generate factually-supported recommendations for clients, highlighting promising areas for growth.
- Analyzed, interpreted and converted data into reports and presentations, by using Excel/Power BI desktop.
- Performed ETL operations on data in **Power Query** and worked on creating complex **DAX queries** to convert data into Meaningful insights that can be visualize using Power BI.
- Create **relationships** between data and develop tabular and other multidimensional data models.
- Ability to extract data from the **Excel**, **SQL**, **SharePoint and Web sources**, **Data flows** and other sources in Power BI Desktop.
- Having valuable experience in creating filters like, Report level, Page level, visual level, Drill through and slicers.
- Uses power BI, Power Pivot to develop data analysis, and used Power View and Power Maps to visualize reports.
- Met highly aggressive timelines, resulting in enhanced client satisfaction.

## Education

<b>Bachelor of Technology</b>	JNTUK University	- 79%	Kakinada-India	2014-2018
INTERMEDIATE	ADITYA JUNIOR COLLEGE - 92%		Amalapuram-India	2012-2014