PREMA RAM

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Objective:

To work in an organization which will enhance my current pool of knowledge and to contribute towards organization’s success with my sincere and genuine dedication in assigned role.

Professional Summary:

* 5.5 Years of experience on data wrangler with various Business intelligence Tool **like Tableau Desktop, Tableau Server, Tableau Prep, Power BI, Databricks and SparkSQL, SAP Business Object, SAP WebI, IDT(Information design tool) and UDT(Universe design tool)**
* Business Intelligence solution design, development, and process documentation to produce required reporting and analytics deliverable using Tableau and Databricks cloud.
* Worked on the development of Dashboard reports for the Key Performance Indicators for the top management.
* End-to-end experience in clean up data, designing and deploying data visualizations using BI Tools.
* Mastered the ability to design and deploy rich Graphic visualizations with Drill Down and Drop-down menu option and Parameterized.
* Extensive knowledge in various reporting objects like Hierarchies, Filters, calculated fields, Sets, Groups and Parameters etc in Tableau as well as Power BI.
* Generated Tableau combination charts using Tableau visualization software and developed maps manually using custom geo-coding.
* Extensive experience in Spark SQL, Data Frames and Datasets and SQL/Plsql performance tuning for custom Sql in tableau.
* Knowledge on dimensional data modeling, Star schema modeling and Snowflake modeling
* Good communication, interpersonal & professional skills.
* Ability to rapidly learn new concepts together with excellent interpersonal skills.
* Excellent skills in understanding business needs and converting them into technical solutions with better visualization.
* Capability to learn new technologies quickly for the project developments.

Academic Profile:

* Bachelor of Computer Applications (BCA) from Mohanlal Sukhadia University Udaipur Rajasthan in 2012.
* Master of Computer Applications (MCA) from University of Pune 2015.

Experience Profile:

* Currently Associate with **Capgemini India** as a Consultant.
* Previously Associate with **Cyient Ltd Pune** as a Business Intelligence Developer.
* 3 years of experience in as BI Developer with **Aloha Technology Pvt Ltd Pune** from Nov 2015 to Apr 2018**.**

Skill Profile:

|  |  |
| --- | --- |
| **Operating System** |  Windows, Linux, Mac  |
| **Database** |  Oracle, SAP HANA, MySQL, AWS Redshift, data bricks  |
| **Languages** |  Java, python, R Programming |
| **Cloud system** |  Databricks cloud, AWS Cloud,  |
| **Skills** |  Tableau Desktop, Tableau Server, Tableau Prep, Power BI, Data bricks, Spark SQL, DataFrames and Datasets, SAP Business object, SAP webi, IDT(Information design tool), UDT(Universe Design Tool) |
| **Tools** | IDT, UDT, Eclipse, Postman, Jmeter, OWASP Zap Test |

Projects Details:

Project # 4:

Title : Ceres- john Deere financial

Environment : Tableau, SAP HANA, Oracle, Databricks and SparkSql, R programing

Duration : Jan 2019 to till date

Role : Data wrangler

Description:

Ceres US is a Credit Delivery system used in the US.  John Deere Dealers use Ceres to assemble and load credit applications and generate documents, underwriters use Ceres US to make and record credit decisions and note auditors use Ceres US to audit applications and initiate the booking process to the accounting system

Roles and Responsibilities:

* Gathering the requirements from the Business users and understanding the functionality & business rules.
* Preparing functional design document, requirement document & technical design document for reports.
* Clean up the data based on business requirement and design the dataset.
* Developing data model to create reports and dashboards.
* Developing worksheets using parameters, calculated fields, groups, sets and hierarchies.
* Developing worksheets with different styles like bar, pie, tree map, dual axis, filled maps.
* Implementing the reports with best practices to improve the report performance.
* Creating rich dashboards using Tableau Dashboard and applying actionable insights.
* Setup and managing the dashboard level security from tableau server.
* Monitoring the extract refresh activity on daily. Weekly and monthly basis.

Project # 3:

Title : Q1 Media

Environment : Tableau Desktop SAP HANA, Oracle and Flat Files

Duration : Nov 2017 to Dec 2018

Role : Tableau Developer

Description:

The Q1 Media provide the power and performance of location-based targeting is undeniable. Using our sophisticated GPS technology, we can pinpoint an ad within 3 feet of your target zone. We are then able to supply you with campaign data related to the number of customers that visit stores based upon your campaign. We have discovered that scale is the key ingredient in device targeting.

Roles and Responsibilities:

* Gathering the requirements from the Business users and understanding the functionality & business rules.
* Preparing functional design document, requirement document & technical design document for reports.
* Developing data model to create reports and dashboards.
* Developing worksheets using parameters, calculated fields, groups, sets and hierarchies.
* Developing worksheets with different styles like bar, pie, tree map, dual axis, filled maps.
* Implementing the reports with best practices to improve the report performance.
* Creating rich dashboards using Tableau Dashboard and applying actionable insights.
* Creating the story using the tableau desktop and Published on the tableau cloud.
* Setup the refresh data source cron jon and monitoring the Daily Data Source Full Refresh activity.
* Manage User Access and Worked on the tableau administrative activities.
* Tableau Report integration with the Web Application iframe and create the single click standalone application for the non Technical user.

Project #2:

Title : Masterstream By Salestream

Environment : Tableau Desktop, Tableau Server, SAP HANA, MYSQL

 Duration : Dec 2016 to Nov 2017

Role : BI Developer

Description:

Masterstream Software is committed to becoming the leading provider of Lead-to-Cash software

solutions for the telecom industry and to eliminate the time-consuming processes, complexity, and errors associated with the telecom supply chain between providers, agents, sub-agents, and customers. This commitment continues to be the driving force behind all new development of our “MasterStream” automation system and continues to sustain our position as the leading provider of automation solutions within the telecom industry.

Roles & Responsibilities:

* Gathering the requirements from the Business users and understanding the functionality & business rules.
* Preparing functional design document, requirement document & technical design document for reports.
* Developing data model to create reports and dashboards.
* Developing worksheets using parameters, calculated fields, groups, sets and hierarchies.
* Developing worksheets with different styles like bar, pie, tree map, dual axis, filled maps.
* Implementing the reports with best practices to improve the report performance.
* Creating rich dashboards using Tableau Dashboard and applying action able insights.
* Implementing user level security to restrict the data by group level and user level.
* Publishing dashboards to tableau Online and managing the security for users
* Preparing deployment documents and involving in production deployments.

Project # 1:

Title : Lifelearn

Environment : Tableau Desktop, Tableau Server, Mysql and Flat Files

 Duration : Nov 2015 to Dec 2016

Role : BI Developer

Description:

We are devoted to delivering continuing education programs for veterinarians across World. We do this by providing education resources for veterinary teams and pet owners and helping veterinary teams with online marketing and client communication tools and technologies. We continue to push boundaries through new partnerships and our desire to bring emerging technologies into the animal health space. LifeLearn delivers written and visual content that inspires.

Roles & Responsibilities:

* Gathering the requirements from the Business users and understanding the functionality & business rules.
* Preparing functional design document, requirement document & technical design document for reports.
* Developing data model to create reports and dashboards.
* Developing worksheets using parameters, calculated fields, groups, sets and hierarchies.
* Developing worksheets with different styles like bar, pie, tree map, dual axis, filled maps

Personal Details:

Name : Prema Ram

Year of Birth : 09 –July-1990

Gender : Male Nationality : Indian

Languages : English, Gujrati, Hindi

Declaration:

I hear by declare that the above information given by me is correct based on best of my knowledge.

 Place : Pune

 Date : (Prema Ram )