**Tableau Developer**

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**PROFESSIONAL SUMMARY:**

* Having 4+ Years of experience on BI tools as **Tableau developer.**
* Worked in all phases of BI life cycles including analysis, design, development, testing, deployment, post-production support and documentation.
* Worked on various business domains likes - Insurance, Healthcare, Finance etc.
* Worked extensively on joining tables, multiple data connections using Data blending, worked on Data Extracts and managing queries in Tableau.
* Master in using Filters, Sorts, Groups and Sets, reference lines and Bins in different kinds of views and geographical representation.
* Worked on creating dashboards, stories, global filters, actions, context filters, cascading filters and parameters.
* Created reports from multiple sources & functionalities like slice & dice, drill down in Web I Reports.
* Excellent interpersonal and communication skills, technically competent, Self-starter with the great ability of leadership and result-oriented with Strong problem-solving skills.

**WORK EXPERIENCE:**

* Worked as a Tableau developer for Ideasurge solutions PVT LTD from Feb 2021 to April 2021.
* Worked as Tableau developer for Newbie soft solutions from Oct-2016 to Feb 2021

**Badges & Certifications:**

* Received tableau desktop badge from tableau software.
* Received tableau web badge from tableau software.
* Certified on Power BI from udemy.
* Received sql badges from hackersrank.

**EDUCATIONAL QUALIFICATION:**

* MBA (Finance) from Institute of public enterprise, Andhra Pradesh.
* B.com from Vasundara degree collage, Andhra Pradesh.

**TECHNICAL SKILLS:**

Operating Systems : Windows 7/10.

Databases : SQL, Oracle

 BI Tool : Tableau 8.x/9.x/10.x,2018.3.2 ,Alteryx

**Project#1**

**Title : Win fertility Management**

**Client : Win fertility**

**Role : Tableau developer**

**Environment : Tableau 2019.1, 2019.4 ,2020.1, SQL**

**Duration : Feb 2021 to April 2021**

**Description:**  WIN fertility has been offering family-building benefit solutions to employers, health plans and individual patients. From fertility management, including medical treatment, pharmacy and genetics to surrogacy and adoption. It helps to build families by providing access to the best doctors, technology and support.

**Roles & Responsibilities:**

* Participated in Daily on user group meeting as well as communicating with clients.
* Worked on enhancing reports and made changes on existing as per business needs
* Adding new templates on existing reports with customs charts (Pie charts, line charts and bar chart)
* Generating the quarterly existing reports and delivering to clients.
* Connected Tableau productions dashboards for refresh the data on daily.
* Prepared Test Cases for each specification in Requirement Specification Document corresponding to each module.
* Refreshing the live production dashboard on daily basis.

**Project#2**

**Title : Hiscox**

**Client : Hiscox**

**Role : Tableau developer**

**Environment : Tableau 10.5, 2018.3.2, SQL,** Power BI

**Duration : Sep 2017 to Feb 2021**

**Description:** Hiscox is Commercial Insurer in USA, UK and European markets. Objective of the Data migration project is Data Migration of GL, E&O and BOP policies from Legacy Magic Application to One shield platform including migration of corresponding Billing and Claims information as well.

**Roles & Responsibilities:**

* Participated in weekly meetings, reviews, and user group meeting as well as communicating with stakeholders and business groups
* Worked on development and maintenance environments and involved on deployment activities.
* Mastered the ability to design and deploy rich Graphic visualizations with Drill Down and Drop up options using Tableau.
* Created various views& custom charts in Tableau (Bar charts, Line charts, Scatter plot, Pie Chart, Waterfall Chart, Motion chart and donut chart).
* Worked on different types of filters (context, cascading and data source filters) and parameters.
* Created Hierarchies, Bins, sets, Groups, bookmarks, preferences and actionable items.
* Connected Tableau server to publish dashboard to a central location for portal integration.
* Performed data analysis on daily, weekly, and monthly scheduled refresh of data based on that business or system change that have happened to ensure that the developed dashboards are displaying accurate and up-to-date live data and sent those into production after editing.
* Prepared Test Cases for each specification in Requirement Specification Document corresponding to each module.
* Applying SQL queries from tableau datasource to filter the data to increase the performance of tableau reports.
* Connecting to SQL to update the reports in tableau.
* Converting SQL queries to custom queries and applying in the reports.

**Project#3**

**Title : GFS**

**Client : DBRS**

**Role : SE**

**Environment : Tableau 10.1,10.5**

**Duration : Oct 2016 to Aug 2017**

**Description:**

This is an application maintenance project which implement’s the new enhancements required in the Global financial system (Single Instance) implemented across all Client entities and to support the existing application. This project included all development, migration and support. This project ensures the end to end closure of the queries/ issues faced by the application users thereby providing them the best possible solutions for the processes laid down by the functional owners of the applications. This project follows AIM methodology and involves the different oracle financial modules like AR, AP, PA, GL and PO. Source forge and Tortoise SVN are used for version control.

 **Roles & Responsibilities:**

* Responsible for interaction with business stake holders, gathering requirements and managing the delivery.
* Worked on development and maintenance environments and involved on deployment activities.
* Developed different types of reports like Executive summary reports.
* Mastered the ability to design and deploy rich Graphic visualizations with Drill Down and Drop up options using Tableau.
* Created Rich dashboards using Tableau Dashboard and prepared user stories to create compelling dashboards to deliver actionable insights.
* Worked on different types of filters (context, cascading and data source filters) and parameters.
* Created Hierarchies, Bins, sets, Groups, bookmarks, preferences and actionable items.
* Connected Tableau server to publish dashboard to a central location for portal integration.
* Prepared Test Cases for each specification in Requirement Specification Document corresponding to each module.