**SRIKANTH Ph.-no : +91-7416843448**

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**Professional Summary:**

* **Having 4+ years of experience in software development in which 3+ years of Experience in Data visualization tools with specialization on Tableau Desktop, Power BI Desktop and Tableau Server.**
* **Working on the end to end development on Tableau Development Life Cycle.**
* **Expert in creating and developing Power BI Dashboards in to rich look.**
* **Implemented Power BI Gateways different source to matching analysis criteria and further modeling for Power Pivot and Power View.**
* **Produced attractive visuals/Dashboards to express the Story points of the Data.**
* **Developed Dashboard/reports included interactivity, drilldown and relational filters so that the end user can look the data based on specified granularity.**
* **Experience in creating different visualizations using Bars, Lines and Pies, Maps, Bubbles, Tree Maps and Highlight Tables.**
* **Working with Multiple Data Connections, Using Multiple Measures like Individual Axes, Blended Axes and Dual Axes.**
* **Converting Measures to Dimensions and Dimensions to Measures.**
* **Experience with troubleshooting, Created Parameters to achieve desired functionality.**
* **Implemented Binning & Data Blending concepts in my Tableau Reports.**
* **Capability to learn new technologies quickly for the project developments.**

**Experience Summary:**

* **Working as a Tableau Developer in Indium, Chennai from July 2021 to till now.**
* **Working as a Tableau Developer in Accenture, Bangalore from Aug 2016 to July 2021.**

**Education Summary:**

* **Bachelor of Engineering from JNTU University, 2012, Hyderabad.**

**Technical Skills:**

**Business Intelligence Tools : Tableau Desktop, Tableau Server, Power BI**

**Databases : SQL Server and excel**

**Operating Systems : Windows**

**Business Applications : MS-Excel**

**Projects Summary:**

**Project #1**

**Project Name : NPS Prism Customer Analysis**

**Client : Bain Company**

**Role : Tableau & Power BI Developer.**

**Environment : Tableau Desktop 2019.X., 2021.X.**

**Database : Excel, MySQL**

**Duration : June 2021 to till now**

**Description:**

**NPS Prism is a cloud-based customer experience benchmarking service that provides actionable insights and analysis that guide your creation of game-changing customer experiences. The result: Prioritize the customer interactions that matter most. Use NPS benchmarks to propel your growth and outpace the competition.**

**Responsibilities:**

* **Gathering requirements and managing the delivery, covering the entire Tableau development life cycle.**
* **Used visualizations like Column Chart, Stacked chart, Pie chart, Slicers, Donut Charts, Row Cards, Multi Row card, Line Chart.**
* **Visualizing the data by using Tableau desktop, Power BI Desktop**
* **Uploading in to tableau server. and responsible for user-based queries**
* **Published reports and dashboards using Power BI.**

**Project #2**

**Project Name : Kaiser Permanente**

**Client : Health Insurance Analysis**

**Role : Tableau Developer.**

**Environment : Tableau Desktop 10.X, 2018, 2019**

**Database : MS SQL, Excel**

**Duration : April 2019 to July 2021**

**Description:**

 **Kaiser Permanente, commonly known simply as Kaiser, is an American integrated managed care consortium, based in Oakland, California, United States, founded in 1945 by industrialist Henry J. Kaiser and physician Sidney Garfield. Kaiser Permanente is one of the largest nonprofit healthcare plans in the United States, with over 12 million members. It operates 39 hospitals and more than 700 medical offices, with over 300,000 personnel, including more than 80,000 physicians and nurses.**

**Responsibilities :**

* **Gathering requirements and managing the delivery, covering the entire Tableau development life cycle.**
* **Analyze the requirements by on functional specification documentation.**
* **Working on technical specification documentation for Technological implementation.**
* **Working with the Maps by pages to demonstrate the area wise sales.**
* **Experience in Marks, Pages, Publisher and Security.**
* **Experience with creating Worksheets, Dashboard and Story.**
* **Working with Multiple Data Connections, Using Multiple Measures like Individual Axes, Blended Axes and Dual Axes.**
* **Converting Measures to Dimensions and Dimensions to Measures.**

 **Project #3**

 **Project Name : Clorax Products Analysis.**

 **Client : Clorax.**

 **Role : Tableau Developer.**

 **Environment : Tableau Desktop 9.X.**

 **Database : MS SQL.**

 **Duration : Feb 2017 to March 2019**

**Description:**

**The Clorox Company, based in Oakland, California, is an American multinational manufacturer and marketer of consumer and professional products with approximately 7,700 employees worldwide as of June 30, 2015. Clorox products are sold primarily through mass merchandisers, retail outlets, e-commerce channels, distributors and medical supply providers. In 2008, The Clorox Company became the first major consumer packaged goods company to develop and nationally launch a green cleaning line, Green Works, into the mainstream cleaning aisle**

**Responsibilities:**

* **Analyze the requirements by on functional specification documentation.**
* **Working on technical specification documentation for Technological implementation.**
* **Working with the Maps by pages to demonstrate the area wise sales.**
* **Experience in Marks, Pages, Publisher and Security.**
* **Experience with creating Worksheets, Dashboard and Story.**
* **Working with Multiple Data Connections, Using Multiple Measures like Individual Axes, Blended Axes and Dual Axes.**
* **Converting Measures to Dimensions and Dimensions to Measures.**
* **Experience with troubleshooting, Created Parameters to achieve desired functionality.**
* **Implemented Binning & Data Blending concepts in my Tableau Reports.**
* **Experience in tableau created Rapid Analytics and Reporting.**
* **Created Calculations, Filters, Groups, Sets on Tableau Reports.**
* **Created and modified some of the existing reports and dashboards.**
* **Experience in Tableau Interactive Dashboards and Tableau Publisher.**
* **Publishing the Visualizations in Integration Server, and giving access to the Business users to test the visualizations and the figures (Numbers) etc.**