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| Sneha Deshpande Mobile: +91 9676825468 E-mail: deshpandesneha1918@gmail.com |
| Professional Summary |
| * Overall 2.9 years of experience in Tableau Desktop, Tableau Server and SQL Server * Expertise on Tableau Desktop versions 2020, 2021, 2022 etc and Tableau Server. * Good experience in developing attractive visualizations/dashboards. * Built dashboards using techniques for guided analytics, interactive dashboard design, and visual best practices. * Experienced in creating calculations, table calculations and formatting. * Expertise in creating different type of charts like Bar in Bar, waterfall charts, Gauge charts, Thermometer charts, Do-nut charts, Pi charts, Bump charts. * Good in using all types of LOD’s like Fixed, Include and Exclude in developing worksheets. * Developed Visualizations using Sets, Calculated Fields, Filters and Hierarchies. * Good experience in using different types of Joins and Data blending. * Created Dependent filters and Independent filters and used Quick filters, Parameters, and Quick table calculations when necessary. * Expertise in different types of axis like individual, dual, blending / combined axis. * Experience in creating Heat maps, Tree maps and Trend lines. * Involved in trouble shooting of performance issues for final reports. * Good knowledge on SQL Concepts. * Good knowledge on administration tasks such as creating projects, users, groups, setting permissions, managing ownerships, providing access to the users and adding them to the specific group and scheduled instances for reports in Tableau Server. * Strong knowledge on Software Development Life Cycle (SDLC) & in Agile methodologies. * Good understanding of business environment, excellent communication skill and ability to work proactively in a fast-paced environment.  |  | | --- | | Certifications |  1. PwC, Switzerland Role: Data Analyst   Primarily responsible for completing the hands-on analysis of data and translating the requirements of the project into actionable insights.   * Understanding the data model, used Power BI to clean, wrangle and visualize the data. Done data cleaning like removing duplicates and null values using PBI and built interactive dashboards to solve client issues. * Produced visualizations from the dataset and described the insights using various types of charts present in dashboard. Finally used these insights to unlock business decisions and to make recommendation on next steps.  1. Attended a 5-day workshop on “Building Interactive Dashboards” conducted by Skill Nation and received a completion certificate. 2. Attended 2-day workshop on “Power BI Domination Workshop” conducted by Skill Nation and received a completion certificate. 3. Attended 5-day workshop on “Structured Query Language-SQL” conducted by Skill Nation and received a completion certificate. |
| Technical Skills |

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| |  |  | | --- | --- | | BI Tool | : Tableau 2020, 2021, 2022.2.0, Tableau Server, Power BI | | Database | : SQL Server, Excel. | | Operating Systems | : Window XP, 7, 8,10 | |  |  | | |  |
| **B.Tech** from **Malla Reddy Institute of Technology & Sciences**, Secunderabad in **2019**.  **Intermediate** from **Narayana Junior College**, Hyderabad (Percentage: 90.9%) | |  |
| **School** from **Atomic Energy Central School-2**, Hyderabad (C.G.P.A : 9.2) |

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| Academics |

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| Work Experience |

* Currently working as **Software Engineer** in **Creative Mars Software Solutions Private** **Ltd** from

**Nov 1st 2022 to August 17th 2023.**

* Worked as a **Tron Analyst** for Amazon Development Center Private Ltd, Hyderabad

From **3rd August 2020** till **3rd August 2022.**

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| Projects |

**Project** 1

**Project Name: TRON**

**Role**: Tableau Developer

**Description**: The Tron associate is required to watch the video of the stowing activity in the fulfillment center, understand it thoroughly and make best use of human judgement and available resources to indicate the captured in the video. We are expected to verify/mark the location of the product through a tool while maintaining highest level of accuracy. This process helps in maintaining stow quality at the fulfillment center.

**Responsibilities**:

* Developed Visualizations using Sets, Calculated Fields and Filters.
* Created Dependent filters and Independent filters.
* Used Quick filters and Quick table calculations when necessary.
* Involved in creating a Dual-axis, Bar charts with multiple measures, Box plots, Heat maps and Trend lines statistics.
* Implemented LOD Expressions.
* Created Data Blending in case of merging two different datasets.
* Interact with server to publish the workbook into project
* Developed Bar chart, Pie Chart, Line Chart, Table chart, Scatter Plot, complex reports which involves Advanced Calculations.
* Created Custom SQL Queries to pull the data from SQL Server.
* Created Procedure, Functions, Joins and Sub Queries.

**Project** 2

**Project Name**: **SCOUT**

**Description**: As the scout is designed now, a customer would place an order on Amazon, then

receive a notification that a device will make a delivery during a specific time window. A worker

loads the package into the devices at one of the local dispensers, then the scout is sent on its

way to the customers location. This was started to reduce the human effort in delivering the

packages (in short a hands-free delivery experience).

**Responsibilities**:

* Worked on creating **interactive, real-time dashboards using drilling downs** and customizations
* Experienced in **writing Parameterized Queries** for generating Tabular reports
* Analyzed the business requirements and translated requirements to final reports.
* Created different views in workbook to visually analyze data.
* **Created extracts, published data sources to tableau server, refreshed extract in tableau server from tableau Desktop.**
* Used **Data Blending, groups, combine fields, calculated fields, and aggregated fields** and spotlighting to compare and analyze data in different perspectives.

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| Declaration |

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

(**SNEHA DESHPANDE)**