

- Having 4+ years of IT experience involved in various stages of the Software Development Life Cycle (SDLC) from requirements analysis, modeling, design, development, enhancement, test and production.
- 4.4 years of experience with Business Intelligence tool MicroStrategy 9x in different Domains.
- Strong knowledge on data warehouse Concepts like **Star** schemas and **Snowflake** Schemas.
- Extensively worked on MicroStrategy 9.x (Desktop, Web, Architect).
- Expertise in Developing **Public Objects** (filters, prompts, metrics, Custom Groups, Consolidations, Drill Maps, Templates, Searches) to develop Reports and Documents.
- Expertise in Creating Schema **Objects** (attributes, facts, Hierarchies, Transformations).
- Good knowledge in designing, creating **Report Service Documents, Dashboards** and Intelligent Cube which helps in better understanding of business trends.
- Sound Experience in using **OLAPServices** (View Filter, Derived Metric, Intelligent Cubes, and Derived Element)
- Experience in Debugging, Optimizing the MicroStrategy Dashboards/ Reports and Performance Tuning of Dashboards / Reports
- Experience in moving Reports from Dev environment to QA environment using **Object Manager**.
- Experience in Debugging, Optimizing the MicroStrategy Dashboards/ Reports.
- Extensively used VLDB properties for better performance for reports taking longer time.

Technical Skills:

Business intelligence	: MicroStrategy 9.2.1, 9.3.1, 9.4.1.
Databases	: Oracle 10g, Netezza.
Operating system	: Windows 9X/XP/Vista/Windows.
Utilities	: TOAD 9.2, Aginity.

Education :

MCA from Kakatiya University 2008

Experience Summary :

Working as a Software Engineer in Midasis Technologies Pvt Ltd from Aug'11 to till date
Worked as a Teacher at Vaagdevi degree&PG College, Warangal from July'09 to Jun'11.

Work Experience :

Project # 3

MicroStrategy Developer

United Health Group – OptumRx

Tool: MicroStrategy 9.3.X

Databases: Oracle 10g, DB2, Netezza

Description:

UnitedHealth Corporation is a focused, collaborative, and innovative leader in the pharmacy benefit management (PBM) industry. Today, UnitedHealth Corporation serves more than 10 million people through our state-of-the-art mail service pharmacies and a national network of more than 64, 000 community pharmacies. OptumRx DWH includes Data marts for prescription drug benefits of commercial, Medicare, and government health plans, and those of employers and unions. Claims Data mart itself will process 3 Million claims each day. OptumRx DWH includes many data marts which also uses Confirmed Dimensions of huge size.

Roles & Responsibilities:

- Analysis of Requirement Documents.
- Preparation of Estimation for Requirements.
- Preparing the Technical Design document.
- Extensively used filters, Metrics, consolidations, transformations and custom groups to generate reports for Business analysis.
- Developed Schema Objects (Facts, Attributes, Hierarchies and Transformations) using MicroStrategy Architect.
- Creation of Interactive Dashboards as per the requirements.
- Created Transformations (table based, expression based) for using in comparative reports like Sales, Profit this year to last year.
- Performing Unit testing of Reports based on the Report requirement specification.
- Providing Support to QA Team in fixing the issues.
- Hands on experience in migrating objects from Dev to QA Environment using Object Manager.
- Worked on various outlines in Command Manager.
- Worked on MicroStrategy OLAP Services Features i.e. creating View Filter, Dynamic Aggregation, and Derived Metrics.
- Implemented drill functionality on the reports using Drill Maps.

Project#2:

Client : Pharma Plus

Environment : MicroStrategy 9X

Role : Micro strategy Developer

Description:

The Pharma plus is one of Canada's leading drug store operators with over 1,800 drug stores across the country. In addition to its retail operations, the Pharma plus Group owns and operates Canada's only national mail order pharmacy business, Pharma Direct (formerly known as Meditrust Pharmacy Inc.), one of Canada's largest institutional pharmacy operations.

Roles and Responsibilities

- Interact with the reporting and analysis teams, technical teams and business users to understand and implement new reporting requirements.
- Attending calls with On-shore team and included frequent changes in the requirements.
- Creating the reports as per the requirement.
- Created all possible Metrics, for enabling the end users to generate customized reports by creating their own Templates and Filters.
- Worked in both Ad-hoc and standard reporting environments and involved in creating Reports scalable to large volumes of data.
- Developed transformations to generate reports of type Sales this period to Sales this period Last Year and so on created documents with both Grids and Graphs as per user requirements.
- Generated and Implemented MicroStrategy Schema objects and Application objects by creating Attributes, Facts, Hierarchies, Reports, Filters, Metrics, Custom Groups, Prompts using MicroStrategy Desktop and Architect.
- Created Complex Metrics forcing dimensionality and conditionality.
- Created Transformations for using in comparative reports like sales this year to sales last year.
- Designed developed and maintained reports, involved in data validation, analysis, testing and debugging.

Project 1: Nielsen – Nielsen Insights Studio

Nielsen – Nielsen Insights Studio

Environment : MicroStrategy 9X

Role : Micro strategy Developer

Project Description:

Consumerization helps Retails Customers to deliver their program specific consumers they want to reach by one-to-one interactions by providing new technique over the traditional retail segmentation model where they can't deliver program specific consumer reach. Scope of this project is to develop Ad-hoc

MicroStrategy Developer

Insight tool will provide the ability to view, query and use consumerized dataset across Nielsen Store Clustering, Shopper Profiling, Trends and patterns within category of products and segments, Retailer/Store Mapping, Category Specific Sales/Volume trends and patterns.

Roles & Responsibilities

- Interact with the reporting and analysis teams, technical teams and business users to understand and implement new reporting requirements.
- Have taken ownership in creating MicroStrategy Public objects for Report Development.
- Have Developed MicroStrategy Reports and Web Documents.
- Developed Ad-hoc Reports for Consumerization Users to have dynamic user selection in at the time execution.
- Performed Data Validation for MicroStrategy reports by writing hard coded SQL against DB to compare with report data.
- Have written Unit Test Cases for testing Report functionality and data check to ensure defect free Design of Dashboards.