### Summary

- Currently working with OLAP Tool Micro strategy 9.4.1
- ❖ Having 4.5 years of experience on Micro strategy.
- Extensive experience in using MicroStrategy Suite (Intelligence Server, Administrator, Desktop)
- Knowledge in designing and developing MicroStrategy Reports, Configuration Objects, Schema Objects, Application objects.
- Having Good knowledge on Configuration of Intelligence Server.
- Good knowledge in Micro strategy Installation
- Having good knowledge in TSG, HPSM, REMEDY ticketing tool
- Hands on experience on SQL Developer, Toad
- Having knowledge on Production Support Project and able to work in shifts as per Project requirements
- Having Good knowledge in ODBC Configuration and creating Data Source name(DSN)
- ❖ Having Good knowledge in Microstrategy Administration
- Having Good Knowledge in Microstrategy Administration Tools like Object Manager, Command Manager.
- Having Good Knowledge on Dashboards
- Having good knowledge on ETL/Informatica.
- Having knowledge on Informatica Power Center concepts.
- ❖ I have knowledge on BI concepts/Principles.
- Having good knowledge on D.W.H.
- Having knowledge on OLTP and OLAP.
- Good knowledge on Intelligence server and I cube.
- Experience in creating Complex Reports in Micro Strategy Desktop using features like Templates, Autostyles, Filters, Metrics, Prompts, Transformations, Custom Groups and Consolidations.
- Involved in designing, developing and maintaining reports and functionality in the MicroStrategy environment.
- I have knowledge on Insurance life cycle process.
- ❖ Good knowledge on data warehouse Concepts like Star schemas and Snow flake Schemas.
- Experience in working with different Databases like Oracle, and SQL server.
- Exceptional analytical and problem solving skills. Self motivated team player with the ability to communicate effectively at all levels of the development process.
- Having good communication skills both in written and spoken.

### Technical Skill Profile

Operating Systems	Windows-98 / 2000 / XP/windows 7
Databases	Oracle 9i/10g, SQL Server. Toad

#### Education

• B.C.A (Bachelor of Computer application) from Kakatiya University, Warangal in the year of 2010

## **Professional Experience**

• Currently working as a Software Engineer for **BIRLASOFT (PVT) LIMITED**, Hyderabad (Wave rock) from April-2011 to till date.

## **Project Details:**

#### PROJECT #1

Project Title: CLEAR ORBIT IMPLEMENTATION AND TESTING Client: GE-Energy (Oil & Gas, Power & Water)

Period : Jan 2014 to till date

Environment: Micro Strategy 9.4.1, Oracle10g

Role : Micro strategy developer & Production Support

## Description:

NGSC Clear Orbit Implementation and Testing - General Electric - Energy

The Next Gen Supplier Collaboration (NGSC) project is about implementing Supplier Collaboration using Clear Orbit's Extended Process Control (XPC) which provides a paperless and efficient collaboration. Gathering business requirements, providing solutions and proposing strategies for integrating ERP systems with Clear Orbit.

The reporting application will be powered by MicroStrategy to provide analytical reporting. The reports are used to analyze the sales and profits.

TAFFING

#### Responsibilities:

- Performed Customer Requirements Gathering, Requirements Analysis, Design, Development, Testing,
  End User Acceptance Presentations, Implementation and Post production support of BI projects.
- Involved in troubleshooting MicroStrategy prompt, Filter, Template, Consolidation, and Custom Group objects in an enterprise data warehouse team environment.
- Revision/update of MicroStrategy reports that change as a result of Engineering release related changes to the data warehouse structure and functionality.
- Worked extensively on creating Application Objects such as Metrics, Compound Metrics, Prompts, Templates, Filters, Custom Groups and Consolidations for Complex Reports.
- Responsible for managing change requests in Maintenance releases and released to Production by adhering to timelines.
- Worked on VLDB properties and created the drill reports with the edit link.
- Created Attributes, Metrics, security filters and other report objects, drilling, defined hierarchies using MicroStrategy Desktop.
- Knowledge on MicroStrategy Object Manager and Command Manager.

Project#2 : Power and Water SSS Implementation & Support Project

Client : Energy Management Period : Oct 2012 to Dec 2013

Environment: MicroStrategy 9.3.1, Oracle10g

Role : Micro strategy developer & Production Support

# **Description:**

SSS is an Indirect purchasing initiative by GE. SSS known as Shared Sourcing Services is an Oracle instance, which is utilized by all GE businesses. SSS is utilized by GE power & water to procure indirect material. Requisitioning and purchasing are performed within in the application while invoice matching and supplier payment (accounts payables) is performed with the legacy/ERP. GE power & water currently has 15+ Operating units within Oracle R12 instance and many operating units are being migrated into R12 instance from 11i. These Operating Units interface with many different corporate and power & water legacy/ERP systems. The integration technology utilized for the integrations is either Web Methods or standard FTP flat file integration. They needed a data warehouse so they could maintain historical data and central location for integration, Analyze Business in different locations.

# Responsibilities:

- Extensively created Filters, Facts, Consolidations, Transformations, and Custom Groups using MicroStrategy Desktop to generate reports for Business analysis
- Developing New Facts, Attributes and Attribute Form Expressions and Hierarchies as needed in the project.
- Developing Intelligence Cubes for the fast execution of the Reports.
- To give decision-makers a handy tool to choose the criteria for reports and view information in different perspectives.
- Worked on Admin Tools like Object Manager for the Object Migration
- Creating Packages for the Object Migration
- Worked on Command Manager using Scripts
- Have worked on Microstrategy web Administration
- Worked on Security management providing access to the user on Project source level, Project level,
  Object level
- Optimized Query Performance by using VLDB settings at report level
- Worked in creating Security filter for the User and User Groups
  - User Creation and assigned proper privileges
  - Worked on caches and performance tuning of the reports and server
  - Configure metadata and Administer security
  - Micro Strategy Administrator for connectivity, user privileges, scheduling objects and monitoring
  - Good Experience in Micro Strategy tools like ODBC test tool, Service Manager, Configuration wizard.
  - Good experience in Performance Tuning Techniques.

Project #3 : Power and Water SSS Support Project

Client : Energy Management Period : July 2011 to Oct 2012

Environment: Microstrategy 9.2.1, Oracle10g, Role : Micro strategy developer

# **Description:**

• SSS is an Indirect purchasing initiative by GE. SSS known as Shared Sourcing Services is an Oracle instance, which is utilized by all GE businesses. SSS is utilized by GE Transportation business for indirect material procurement. SSS is interfaced with many different corporate and Legacy/ERP systems. The integration technology utilized for the integrations is either Web Methods or standard FTP flat file

integration. The material procurement and sales data mart was designed and developed to generate reports to analyze the sales and stock details of the company. The Analysis is based on area, date, and dealer wise sales.

# Roles and Responsibilities:

- Used Public Objects (filters, prompts, metrics, Custom Groups, Consolidations, and Searches) to develop Documents and reports
- Developing New Facts, Attributes and Attribute Form Expressions and Hierarchies as needed in the project.
- Developing Intelligence Cubes for the fast execution of the Reports.
- To give decision-makers a handy tool to choose the criteria for reports and view information in different perspectives.
- Worked on Admin Tools like Object Manager for the Object Migration
- Creating Packages for the Object Migration
- Worked on Command Manager using Scripts
- Worked on Security management providing access to the user on Project source level, Project level,
  Object level
- Worked in creating Security filter for the User and User Groups
- Good experience in Performance Tuning Techniques.

