

Mobile: +91-XXXXXXXXXX

Objective:

To work in a challenging and competitive environment which will suit my knowledge and skills that will allow me to use my skills experience for personal and professional growth.

Professional Summary:

- Having completely **3.2 years** of IT industry experience in software development in which 2.1 years of experience on **Tableau** (Tableau Desktop 8.x)
- Worked on the development of Dashboard reports for the Key Performance Indicators for the top management
- End-to-end experience in designing and deploying data visualizations using Tableau.
- Mastered the ability to design and deploy rich Graphic visualizations with Drill Down and Drop down menu option and Parameterized using Tableau
- Extensive knowledge in various reporting objects like Hierarchies, Filters, calculated fields, Sets, Groups and Parameters etc., in Tableau
- Generated Tableau combination charts using Tableau visualization software. And developed maps manually using custom geo-coding and WMS servers
- Extensive experience in PL/SQL and SQL and performance tuning SQL queries in TOAD
- Knowledge on dimensional data modeling, Star schema modeling and Snowflake modeling
- Good communication, interpersonal & professional skills
- Ability to rapidly learn new concepts together with excellent interpersonal skills
- Excellent skills in understanding business needs and converting them into technical solutions
- Capability to learn new technologies quickly for the project developments

Academic Profile:

- Intermediate (MPC) from Board of Intermediate AP in 2004
- Bachelor of Science degree (B.sc MPC) from Sri Krishna Devaraya University in 2007.
- Master of Computer Applications (MCA) from Sri Venkateswara University Tirupathi in 2011.

Experience Profile:

- 1.1 years of experience as an Oracle developer from April 2012 to May 2013 in Sonata Software Ltd.
- 2.1 years of experience in as Tableau Desktop Developer in TCS from May 2013 to till date.

Skill Profile:

Tools : Tableau Desktop (8.x), TOAD, SQL Developer
Web Technologies : HTML
Database : Oracle 8i/9i, /10g
Operating Systems : Windows 7, XP

Soft Skills Summary:

- Extensively Interacted with Clients directly
- Quick learner, always eager to learn
- Interacted with clients directly
- Ability to develop and execute projects on time and work under high-pressure
- A strong believer in teamwork
- Keen to know the reason to follow some rule

Projects Details:

Project # 1:

Title : Epsilon ERS
Client : Epsilon

Environment : Tableau Desktop, My SQL Server, Oracle
Duration : April 2014 to till date
Role : **Developer**

Description:

Epsilon as a World's largest automotive centralized platform for their 7000+ dealers (GM, Ford, Mercedes and others). Designed different dashboards to analyze the data related to makes and models, customers, sales and service. The dashboards are, Corp to Dealer, customers by geo, Sales and servicerevenue dashboard, solicitation dashboard, service response/repair order, Sales & Service advisor performance dashboard.

Roles and Responsibilities:

- Gathering the requirements from the Business users and understanding the functionality & business rules.
- Preparing functional design document, requirement document & technical design document for reports.
- Developing data model to create reports and dashboards.
- Developing worksheets using parameters, calculated fields, groups, sets and hierarchies.
- Developing worksheets with different styles like bar, pie, tree map, dual axis, filled maps.
- Implementing the reports with best practices to improve the report performance.
- Creating rich dashboards using Tableau Dashboard and applying actionable insights.

Project # 2:

Title : OPAL Reporting
Client : GSK
Environment : Tableau Desktop, Oracle
Duration : May 2013 to March 2014
Role : **Developer**

Description

GlaxoSmithKline (GSK) is a world leading research-based pharmaceutical company with a powerful combination of skills and resources that provides a platform for delivering strong growth in today's rapidly changing healthcare environment.

OPAL (Online Product Authorizations & Lifecycle) is an effective and efficient GSK-wide system for the tracking of regulatory applications and product registration details for both investigational and marketed products for all central Pharma and LOCs. It is the authoritative source of product registration information for GSK. It is a one-stop system for answering the question of what product is registered where, and what the details of each authorization are.

Roles &Responsibilities:

- Gathering the requirements from the Business users and understanding the functionality & business rules.
- Preparing functional design document, requirement document & technical design document for reports.
- Developing data model to create reports and dashboards.
- Developing worksheets using parameters, calculated fields, groups, sets and hierarchies.
- Developing worksheets with different styles like bar, pie, tree map, dual axis, filled maps.
- Implementing the reports with best practices to improve the report performance.
- Creating rich dashboards using Tableau Dashboard and applying actionable insights.
- Implementing user level security to restrict the data by group level and user level.
- Publishing dashboards to tableau server and managing the security for users
- Preparing deployment documents and involving in production deployments.

Project # 3:

Title : Jack's Retail Pvt.ltd
Client : jacks

Environment : Developer 2000(Form 10g/Reports 10g) as Frontend
Oracle as Backend
Duration : April 2012 to May 2013.
Role : SQL-PL/SQL Developer

Description :

Jacks Retail Centre is an International Retailer of Cloths, Handicraft, Home Appliances & Furniture products. It has various branches. It has nearly 15 Branches in all over Fiji with 800 employees.

The Retail Viva is a Web enabled System with a complete package of ERP like Purchase & Inventory, Point of Sales, Finance ,HRMS, Payroll Modules etc. It is multi-user and multi-function software with high degree of flexibility and security.

The modules in the system are integrated each other and most of the processes will be done by the system automatically, like.

Roles &Responsibilities:

- Better understanding the Requirements, architecture of system and diagrams.
- Extensively worked in developing item conversions
- Functional setups for newly established units and configure the data migration called as vouchers, books, stores location, financial year, category creation.
- Involved in writing SQL scripts to create Staging tables and developed SQL*Loader file to load the legacy data into the Oracle ERP Application
- Used the standard Oracle package DBMS_SCHEDULER to automate/schedule jobs on daily, weekly and monthly basis and to run jobs in parallel to improve time-constrained performance
- Development of Interfaces, Packages, Procedures & Cursors using SQL and PL/SQL.
- Worked on developing excel reports using Sql navigator

Personal Details:

Name : XXXXXX
Year of Birth : 13 -March -1987
Gender : Male
Marital status : Single
Nationality : XXXXXX
Languages : XXXXXX
Place : XXXXXX
Current city : XXXXXX
Country : XXXXXX

Declaration

I hear by declare that the above information given by me is correct on the basis of best of my knowledge.

Place : Hyderabad

Date :

(XXXXXX)