**BHARATH.Y**

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**Summary:**

* **With 3+ years** of rich experience in QlikView designing, development and reporting, along with QlikView dashboard development experience.
* Manage daily Qlikview jobs that update QVD files and Dashboards
* Connected to different ODBC, OLE DB data sources (SQL Server, Oracle) and flat files to create and schedule different complex reports as per given business requirement by leverage the basic components of Qlikview.
* Developing SQL Scripts to load the relevant Data in QlikView Applications.
* Loaded Data into Qlikview application from different QVDs excel files, database and external files.
* Implemented Security & involved in Deployment of QlikView Applications.
* Testing Applications, reports using review checklists, Data quality for Quality Assurance before delivering to the end users.
* Developing Set Analysis to provide the custom functionality in QlikView Applications.
* Performance tuning by analyzing and comparing the turnaround times between SQL and Qlikview.
* Follow the stringent review process to provide suggestions for a client friendly Dashboards at the development phase.
* Good communication, collaboration & team building skills with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.
* Comfortable working in a group environment as well as an individual developer and Excellent Team player.
* Zeal to learn new technologies, applying thoughts in an effective manner.

**Work Experience:**

* Working as a QlikView Developer in ADITYA BIRLA GROUP, HYDERABAD from May 2012 to till Date.

**Educational Qualification:**

* Bachelor of Information technology from JNTUK University, Narasaraopet, Andhra Pradesh, India.

**Technical Skills:**

BI Tools : QlikView 10 & 11

Operating Systems : Windows

Web Technologies : ASP.Net, core java, HTML

Database : SQL Server, Oracle10g

Languages : C, C#, SQL

**Project Summary:**

**Seagate, US. Apr 2014 to till date**

**Qlikview Developer**

###### **Environment:** SQL Server 2008 R2, QlikView 11.2, Oracle, flat files

**Description:**

## Seagate is the global leader in data storage solutions, developing amazing products like Desktop External Drives, Internal Desktop Drives, Laptop External Drives, Internal Mobile & Laptop Drives, Mac Portable & Desktop Drives etc. that enable people and businesses around the world to create, share and preserve their most critical memories and business data.   This Finance Branded Solutions Dashboard is project in QlikView and IT shows the Seagate Profit & Loss Account, Actual Unit Cost, Top N Customers by Net Revenue & Top N Products Family by Net Revenue, Net Revenue with all the filters like Year, Qtr, Month, Scenario, Brand, Country etc.,

**Responsibilities:**

* Understanding source systems and customer requirements.
* Involved in designing the Data models, extract & transform the data from data sources like QVD files, Excel, Microsoft Access, binary QVW, Inline in creating the QlikView dashboards.
* Worked with Variables, Set Analysis, Aggregate functions and Mapping Functions.
* Created Dashboards using QlikView components like List Box, Slider, Buttons, Charts, and Bookmarks.
* Used different chart objects like Bar Chart, Line Chart, Combo Chart, Straight table and Pivot table.
* Involved in deployment processes using server and publisher.
* Creating QVDs by importing data from the database tables using Qlikview script.
* Loading Data into QlikView application from different QVDs and QVW applications and excel files.
* Worked with linked objects. Created menus buttons for different sheets.
* Used drill-down and cyclic groups to different charts.
* Responsible for dashboard design, layout, look and feel and development.
* Designed, developed and implemented QlikView Business Intelligence reports
* Deploying the designed applications on server.

**CIGNA, US. CIGNA HEALTH CARE, USA Jan** 2013 to **Mar 2014**

**Qlikview Developer**

###### **Environment:** SQL Server 2008 R2, QlikView 11.2, Oracle, flat files, My Sql

**Description:**

The Client **CIGNA** is the one of the leading Group Health Insurance provider in the United States. CIGNA serves the customers with various kinds of Health Insurance policies that cover Managed Care and Indemnity. The types of coverage would be like Health, Vision, and Dental. Also provide coverage for the people who work outside of US.

**Applications: -**

1. **VFR:** The main function of the VFR System is to read the claim files from the Interface System and the Proclaim System and calculate the Account Fee Amount, the Vendor Fee Amount and the CIGNA Fee Amount for each service line of the processed claims. This claim data is stored on the VNDR\_RE\_CLM and VNDR\_RE\_CLM\_LN ORACLE tables.Loaded data will be transformed and Loads into Qlikview environment.
2. **CHIRPS:** The Main function of the CHIRPS is receiving feed from around 29 up streams, validates the corrected feed and passed to down streams (Banking). The whole claims data will be loaded into Qlikview environment for Dashboards.

**Responsibilities:**

* Understanding source systems and customer requirements.
* Created Dashboards style of reports using QlikView components like List Box, Slider.
* Implemented Star schema.
* Developed Linked Tables, Concatenation and solve the loops issues.
* Developed QlikView Dashboards using various QlikView objects like Charts, List Box, Input Field, Table Box, Master Calendar and Date Island applications.
* Strong knowledge on Bar chart, Pie chart, Gauge chart, correct Line chart, Pivot tables, Scatter charts and Funnel Chart for different business scenarios.
* Applied Set Analysis and Joins to meet the business requirements
* Duties include enhancement of existing Reports to meet business requirements.
* Involved in Database Extraction using QlikView and storing them in QVD.
* Handle prioritization, distribution and management of customer issues.

Kroger, krog1er Sales analysis May 2012 to Dec 2012

##### **QlikView Developer**

##### **Environment:** SQL Server 2008 R2, QlikView 11.2, Oracle, flat files, My Sql

**Description:**

The Kroger Company is an [American](http://en.wikipedia.org/wiki/United_States) [retailer](http://en.wikipedia.org/wiki/Retailer), founded by [Bernard Kroger](http://en.wikipedia.org/wiki/Bernard_Kroger) in 1883 in [Cincinnati](http://en.wikipedia.org/wiki/Cincinnati), [Ohio](http://en.wikipedia.org/wiki/Ohio). By revenue, it is the country’s largest super market chain, second largest general retailer and also it is the fifth largest retailer in the world. This system is designed to give the visibility into retail environment for consumer products. This application gives Kroger retailer’s a picture of product stock levels in the store, depot and in transit, as well as sales analysis. This application supports the key business process such as forecasting, demand and supply management.

**Responsibilities:**

* Understanding source systems and customer requirements.
* Created Dashboards style of reports using QlikView components like List Box & Slider.
* Created the reports from the universe as the main Data provider.
* Involved in Requirement gathering & designing QlikView applications.
* Gathering data sources like QVD files, Excel, Oracle & Binary QVW, Inline & txt files in developing the QlikView Data Models.
* Developed QlikView Dashboards using Chart Box (Drill Down, Drill up & Cyclic Grouping), List, Input Field, Table Box and Calendar & Date Island.