

BHANU GS 

Analyst seeking roles in QlikView Development, Project Management, Change Management, Incident Management, Quality Assurance, Requirement Gathering, Web Intelligence, Data Modeling, Unit Testing, Application Support, Oracle, SQL, SAP

Current Designation: Qlikview Analyst / Qlikview Developer

Total Experience: 5 Year(s) 5 Month(s)

Current Company: TCS

Notice Period: 15 Days or less

Current Location: Bengaluru / Bangalore

Highest Degree: B.Tech/B.E. [Mechanical]

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Analyst, Software Developer, QlikView Development, Project Management, Change Management, Incident Management, Quality Assurance, Requirement Gathering, Web Intelligence, Data Modeling, Unit Testing, Application Support, Oracle, SQL, SAP

Verified : Phone Number | Email - id

Last Active: 20-Jan-21

Last Modified: 20-Jan-21

Summary

Having 5+ Years of experience as Qlikview developer and SAP BO Consultant in all the domains like Banking and Marketing. Experience in full life cycle end-to-end Implementation, Support and Maintenance projects. Proficient in understanding client's business processes and requirements gathering.

- * Extensively worked for 3.8 years in Qlikview, N-Printing.
- * Created QVDs and implemented Incremental Load using Qlikview.
- * Working with QlikView objects like List Box, Multibox, Container, Table, Charts, Textbox, and Buttons.
- * Good knowledge on Set Analysis and Section Access in Qlikview.
- * Develop, test, and implement new dashboard reports or modify, test and implement current reports from many sources of data.
- * Extensively worked for 3 years in SAP Business Objects 4.0.

Work Experience

TCS as Qlikview Analyst / Qlikview Developer
Aug 2015 to Till Date

Client : Aaneel Technology Solutions Pvt. Ltd
Project : Financial Report
Role : Qlikview Analyst
Software : Qlikview 11.2, N-Printing

Description:

Creating reports for the Top Management and Medical Economics to view the overall Health Care Financial Report, Budget, Trend, etc. since this project is for the HealthCare Domain, it's has got the patient details data, hospital details and so many other data which gives the insight of the entire department with regards to their trend in healthcare, diseases, doctor details, Insurance details, profit and loss etc. It has got the details about the Members, claims details and their profile. If patient come across some critical or unexpected issues, the concerned doctor pulls out the QlikView Report and look for the all relevant data and they can take faster action than now. It will give the idea of the entire patient's side effect with the particular medicine and allergies etc.

Responsibilities:

- * Involved in Extraction, Transformation and Loading data from different data sources.
- * Creating Dashboard style of reports using Qlikview components.
- * Charts of all types used in making reports more user friendly in analysis purposes.
- * Involved in Dashboard development and Unit testing.
- * Data modelling for Dashboard design.
- * Used script functions in designing application development.
- * Set analysis to provide custom functionality to application.
- * Preparation of requirement document, by interacting with the client.
- * Investigation of data mappings to support in design specification
- * Analysed feasibility of core transaction system in order to create unified data model.
- * Participated in the UAT process along with business users.
- * Creating SDS Document after completion of Application Development for CR process
- * Involved in KT session to business users regarding the use of application for their decision making
- * Involved in enhancements of the report which suites for the business user requirement
- * Involved in Incident and CR creation process by using Service Now

Project # 2

Client : informa software solution,USA.

Project : IQA

Role : Qlikview Analyst

Software : Qlikview11.2,N-Printing

Description:

This project is mainly to provide Independent Quality Assurance information. In this process we have to provide the how many clients doing good business with our bank .This dashboard with lot of tabs and providing lot of information in many charts and raw data tables with good look and feel. We have to provide monthly, weekly and daily reports to the take holders.

Responsibilities:

- * Developed Dashboards using Chart Box, List, Input box, variables, Dynamic Scales, Table Box, and Calendar etc.
- * Developed user interactive sheets and Reports as per Business Requirement.
- * Created QVDs and updated on timely basis as database updates. Extracted data from QVX.
- * Worked on various Functions (Date and Time, Keep, Join, Mapping, String and Input Fields etc...)
- * Worked on Testing Application, Report using Review Checklist, Data Quality for Quality Assurance before delivering to the end user.
- * Analyzed feasibility of core transaction system in order to create unified data model.
- * Designed and developed the application per the user's requirements.
- * Automated reloading process using windows Schedulers and Implemented Security.
- * Optimized the script and logic of analysis.

Project # 1

Client : SUZLON(INDIA)

Role : SAP BO-Report Developer

Software : Business Objects 4.0 (UDT,Webi)

Description:

In Suzlon, there is over all 5 Dashboard with multiple Reports are using by all over organisation by Top Management, Middle Management & Business Users.

Module: OTC (Order to Cash), SCM (Supply Chain Management), CORE, PCMS and COPS

Education

UG: **B.Tech/B.E. (Mechanical)** from **JNTU COLLEGE OF ENGINEERING, ANANTAPUR** in **2012**

IT Skills

Skill Name	Version	Last Used	Experience
Qlikview, SQL Server , Oracle			
MS office, Windows7/8.			

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time