SAI

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**professional summarY**

* *O*ver 8.5+ years of IT industry experience in all aspects of Business intelligence applications with a strong background in Database development, Data Warehousing and Business Intelligence.
* Experience in all aspects of SDLC right from Requirement Gathering, BRD, Prototyping, Design, Development, Testing, and Deployment with effective communication.
* Experience in database design & development, database programming, data modeling, business process analysis, and application development.
* Comprehensive knowledge and exposure to different phases of Software Development Life Cycle (SDLC). Experience in Planning, Analysis, Design, Implementation and Maintenance using QlikView.
* Good expertise with the development and design of QlikView applications
* Experience in QlikView Server and Publisher maintenance - Creating scheduled jobs for QVD extracts and report reloads.
* Extensive experience on designing Dashboard UI and layouts, Themes and Color Palettes etc.
* In-depth knowledge of industry best practices in both business management and technology domains.
* Experience in working with Data Warehousing and business intelligence tools for developing various reports using QlikView.
* Expertise in Installing and Configuring QlikView Desktop, QlikView Server and QlikView Publisher
* Proven expertise in analyzing the Business Intelligence needs of the enterprise and building the enterprise Reporting architecture.
* Having good knowledge in JAVA/J2EE, Outstanding in developing Web applications using Java, Servlets, and JSP, Struts Framework, Hibernate Mapping, Java Beans, HTML and JavaScript.
* Good knowledge in programming JDBC, Servlets, JSP and JSTL.
* Experience in Data Analysis, including cleansing, penetration and Top sheet production and using statistical functions.
* Good knowledge of Data Warehousing Models, RDBMS concepts, SQL, PL/SQL, Oracle and SQL Server
* Expert in SQL and Query tuning for optimization and performance enhancement.
* Good working knowledge in Data Modeling including Dimensional Data modeling, Star Schema/Snow flake schema, FACT & Dimensions tables, Physical & logical data modeling.
* Worked in close association with customers for requirement gathering and effective analysis.
* Exceptional background in analysis, design, development, customization, and implementation and testing of software applications and products.
* Excellent analytical, inter-personal and communication skills with clear understanding of business process flow.

**Technical Skills**

**BI Tools**: QlikView BI, OBIEE, Informatica
**Database:** MS SQL Server,DB2, Teradata ,MySQL
**Web Technologies:** HTML, Java Script, VB Script, Servlets, JSP.
**Data Modeling Tools:** Erwin, Visio 2000.
**Operating Systems:** Windows, UNIX.
**Languages:** SQL, PL/SQL, VB Script, Shell Scripting.
**Other Tools:** MS Access, MS-Excel, MS InfoPath, Visio.

**Education:**

Bachelor in Information Technology, JNTU India .

**Work Experience**

**QlikView Developer**

**Biogen Idec Boston Ma March 2012 to Current**

**Roles and Responsibilities:**

* Worked with the finance teams to identify the business reporting needs and studied current reporting practices outside of QlikView through pivot tables.
* Participated on business requirement document preparation.
* Participated in Scrum stand up meetings.
* Created SQL Stored Procedures and Views to fetch the data from database to build reports.
* Designed and created the financial dashboard reports for Executive board of company.
* Modified existing reports using QlikView.
* Maintained and updated the dashboard reports as required by client.
* Analyzed the external financial and regulatory reporting, intercompany and internal management reporting needs of the business process.
* Installed, configured and deployed QlikView application on top of Oracle DB.
* Created and maintained OLE DB/ODBC connections for all environments.
* Developed hierarchical business model for company codes, account numbers, line of business, treaty/plan, customers and adjustment periods.
* Designed dashboards identifying the KPIs and to support the time comparison between budgets and actual.
* Designed Executive Sales Analysis Dashboard that offers fast and flexible access to all key information across the enterprise.
* Implemented security using QlikView section access technology that dynamically hides selected areas of the dashboard depending upon user privileges.
* Maintained user guides and documentation for QlikView applications.

**Environment:**
QlikView 10.0/11, Oracle, SQL Server, TeraData, SAP, Toad, Informatica,Excel, CSV files.

**QlikView Developer**

**JP Morgan Chase, Dallas TX Jan 2011 to Feb 2012**

**Roles and Responsibilities:**

* Worked with Business Analyst and the Business user to identify the user requirements, business reporting needs, layout, and developed the architecture of prioritized reports.
* Actively participated in the design, architecture and development of user interface objects inQlikView applications.
* Created Dashboard reports to track all the way through ship to final acceptance phases.
* Developed executive dashboards in QlikView delivered through the web, enabling to measure the performance of the business with analytical capabilities.
* Installed, configured and deployed the application on QlikView server and Imported data from different sources such as Oracle, SQL Server, MS Access, XML files and flat files using OLE DB/ODBC.
* Coding with MVC Infra (Propriety Framework) using Java, J2EE, XML and Javascript .
* Created different complex sheets and sheet objects based on client requirements.
* Created List boxes, Statistic boxes to show the statistics of the sales held on different products in different years.
* Involved in developing UIs using Java Server Pages and HTML,Developed Business logic using JavaBeans, Servlets, and Collections.
* Showed the statistics in bar charts and pie charts as per the client needs.
* Added dimensions to a bar chart and turning bar chart into a multidimensional pivot table.
* Performed feasibility and risk analysis to identify the critical requirements and prioritizing them based on the user's need and documented BRD and FRD
* Created multi boxes, table boxes, and input boxes to fetch data based on the input given.
* Created Layout themes and applied it to several documents.
* Used advanced scripting, set analysis, VBScript and JScript macros, advanced aggregation functions and advanced charts for applications.
* Involved in performance tuning of dashboards to limit the response time and enhance the functionality.
* Enhanced and translated existing dashboards in SSRS intoQlikView and worked extensively with the set analysis.
* Successfully passed through the QA Environment and implemented on Production and currently working as post production support.

**Environment:**
QlikView 10.0/11, Oracle, SQL Server, Informatica8.6,Java,J2EE, JDBC, Toad 9.6.1/SQL Developer, SQL Loader and Sun Solaris.

**Business Analyst**

**Aetna, Hartford, CT Jan 2008 to Nov 2010**

**Roles and Responsibilities:**

* Worked closely with the Project Manager and other key decision makers in understanding the scope of the project - Asset Classes, Legal Entities & data sources.
* Created Business Process Models and work flows detailing all activities of the various business groups in scope from conceptual to procedural level
* Worked with the Project Manager in planning and grouping of the logical components based on RUP guidelines for focused and efficient requirement gathering
* Facilitated JAD sessions with operational and business stake holders for capturing requirements.
* Performed feasibility and risk analysis to identify the critical requirements and prioritizing them based on the user's need and documented BRD and FRD
* Documented Functional Specifications and created UML diagrams-Use cases, activity diagrams, swim lane, state diagrams.
* Managed requirement change requests using Requite Pro
* Complete analysis of Facets for account definition
* Document loan, balance and account definitions in Facets
* Gained knowledge on Relational Database concepts related to ETL, data warehousing, Data Mapping through SSIS.
* Created master test plan and test cases and coordinated testing.
* Worked with QA team during the automated testing and preparation of testing reports using HP Quality Centre.
* Held project level testing status meeting to review new defects and status of open defects

**Environment:** Microsoft Visio designing, Facets 4.31, Requisite Pro, Rational Rose, UML, Rational Clear Quest, MS Office, MS Project, MS Visio.

**Sun Rise Info Solutions Jan’07 – Dec’07**

Oracle Developer

**Location**: Bangalore, India

**PROJECT # 1: SCORE**

SCORE was a financial application was developed for Global Trust Bank that enables management and sales team to analyze the business over a period of time. Budgeting and forecasting decisions were based on the reports produced.

**Responsibilities**

* Responsible for creating the database tables, indexes, constraints in Oracle8i.
* Played active role in tuning the oracle database queries using indexes, explain plan and optimizer hints.
* Developed packages, stored procedures, functions, triggers, views and cursors using PL/SQL.

**Environment**: Oracle 8i, SQL, PL/SQL, UNIX, Windows NT.

**PROJECT # 2: MATERIAL SYSTEM**

Material System was designed for Sonalika Group to help reduce administrative work related to purchasing. The system is aimed at automating and taking care of all activities relating to materials like sequence of activities from the receipt of purchase requisition to goods received. The module consists, Vendor Maintenance/ Purchase requisition/ Requirement planning/ Inquiry for quotation/ Vendor selection/Preparation of Purchase Order/material received note/ MRN Inspection/Stores issue voucher (SIV).

Provided back-end support for customized forms like customer and supplier maintenance, bill, receipt, letter of credit, invoice, debit and credit notes. Involved in **configuring web.xml** and **struts-config.xml** according to the struts framework.

Developed PL/SQL packages to monitor revenue earnings and expenses and to maintain the general ledger of the organization. Written Database objects like **Triggers, Stored procedures** in **SQL**, **PL/SQL.**

Wrote database triggers for audit and data validation.

Designed the entity-relationship model and normalized database..

**Environment:** Oracle 8i, SQL, PL/SQL, UNIX and Windows NT.