**Senior Hyperion Developer – Cendien – Hyperion Experts**

## Hyperion Professional Services

- 7 years of IT experience in complete software development (SDLC) life cycle in Financial and Manufacturing Domain.
- Expertise in reporting using Business Intelligence(BI) tools like Hyperion Performance Suite 8.3.2/8.2, Brio Enterprise Suite, Hyperion Intelligence Explorer 8.3.2, Hyperion Intelligence Designer 8.2/ Brio Report Designer 6.6, Brio Portal, Dash Boards, Brio Designer, Brio Explorer, Crystal Reports.
- Expertise in the installation, configuration, customization & integration of Business Intelligence (BI)/Reporting tools and Web Portals.
- Involved with Brio Administration.
- Strong knowledge on Client/Server Technologies, Web Designing, Data-ware Housing, OLAP, OLTP, Reporting Applications and Business Analysis.
- Strong in Data warehousing concepts, dimensional Star Schema and Snowflakes Schema methodologies
- Experienced in testing a SQL Server DB environment.
- Experience in testing large reporting systems, ideally a data warehouse or BI application
- Decent Knowledge of Business Objects for Designing Enterprise Reports.
- Decent knowledge in Data modeling.
- Successfully completed many enterprise-reporting applications using OLAP tools from Brio Enterprise Suite of products.
- Experience in working with various Databases like Oracle, DB2, MS SQL Server, Tera Data.
- Developed and used Stored Procedures using PL/SQL.
- Good understanding of Hyperion 9 System.
- Decent knowledge on Hyperion Essbase, Planning.
- Good understanding of Object Oriented methodologies.
- Experience with TOAD as an interface to databases, to analyze, view and alter data.
- Excellent skills in assessing the business requirements and handling multiple tasks.
- Ability to interact with End users, Managers and Technical Personnel, self-motivated and team player.

## Hyperion Technical Skills

Business Intelligence(BI) Tools:
Hyperion Intelligence Explorer/Designer/ 8.3.2 /8.2 Brio Intelligence 6.6, Brio Query 8.1/6.2, Brio One 8.0, Hyperion performance Suite 8.3.2/ 8.2 /Brio Enterprise Suite, Brio Portal, Brio On-Demand Server, Brio Broadcast Server, Brio EIS, Brio Designer, Seagate Crystal Reports.

ETL Tool : Informatica PowerCenter 7.1.2/6.2 (Source Analyzer, Warehouse Designer, Mapping Designer, PowerPlug, Mapplet, Transformations), OLAP

RDBMS:

Oracle 9i/8i/7i, Teradata,, SQL Server (7.0, 2000) and DB2 UDB 6/7.x, MS- Access 2000

Operating Systems : Windows 95/98/2000/NT/XP, UNIX, MS-DOS

Languages : PL/SQL, SQL, C, C++, Java and COBOL

GUI: Developer2000, VB 6.0, and MS-Office 2000

Web Technologies: XML, HTML, XSL, Java Script, and Servlets

## Hyperion Clients / Experience

**Major Airline Client**
**Hyperion/Brio Analyst/Developer**

More than 61 million passengers were enplaned in2005. With 286 destinations worldwide, the client serves more international destinations than any other U.S. carrier.

Roles and Responsibilities:

- Created different users and gave the access permissions to users to access different reports.
- Involved in requirement gathering and analyzing business requirements, developing queries and reports.
- Involved in Scheduling and Monitoring the BQY files on Development and Production Server.
- Publishing jobs and assigns users/Roles/Groups on Performance Suite.
- Configured and installed the Hyperion Intelligence Explorer 8.3.2 and Hyperion Performance suite 8.3.2
- Created OCEs for the various data Sources.
- Responsible for analyzing business requirements and developing queries and reports using Intelligence Explorer 8.3.2
- Developed Monthly billing reports.
- Developed and modified Late and Missing reports.
- Designed and developed various types of Reports (Pivot, Tabular, Chart Reports).
- Developed and Customized Dash Boards to accomplish launching various Reports.
- Interacted with Business Users.
- Responsible for Testing, Training and Deployment of Brio Reports.
- Extensively worked on Dash Boards.
- Developed and used Stored Procedures using PL/SQL to transfer processing load to the backend server, used MS Excel to export the data and modify it based on the client.

Environment: Hyperion Explorer8.3.2, Hyperion version 8 portal, ORACLE 9i, TeraData, Sql Server 2000,SQL*PLUS, PL/SQL, TOAD

**Financial Securities Client**

## Brio Developer

The client focuses on providing the services to foreign and domestic clients in shares and securities trading. As a part of company business requirements reports were developed to provide the clients foreign Transfer Agency Teams about the share position for selected shareholder in a selected TFC/Fund/class for a selected trade date.

Roles and Responsibilities

- Created OCEs for the various data Sources
- Involved in requirement gathering and analyzing business requirements, developing queries and reports.
- Developed various reports like Contract note, Supersheet, etc
- Developed dynamic creation of Query Section, Chart, Pivot and OLAP Reports.
- Extensive Experience in using TOAD to do SQL code tuning.
- Created views to replace complex queries.
- Modified existing reports based on user requirement.
- Developing Dashboard and create Ad-hoc Reports.
- Identifying and Resolving problems and Unit Testing and QA of reports.
- Publishing reports on Hyperion Version 8 Portal.
- Responsible for daily maintenance of the reports.
- Formatted reports based on the requirement.

Environment: Hyperion Designer8.2, Hyperion version 8 portal, ORACLE 9i, SQL*PLUS, PL/SQL, TOAD

## Designer Brand Clothing Client
## Brio Developer

The client's mission has always been to provide a competitive edge, to help athletes perform better. The client integrates an amazing array of innovative designs and high-performance fabrics to help athletes perform in any weather, under any condition.
The purpose of these reports is to provide the user with key material metrics to facilitate the management of their functional area. These reports would be used on a Seasonal basis to provide visibility into under turn times.

Roles and Responsibilities:
- Created OCEs for the various data Sources.
- Responsible for analyzing business requirements and developing queries and reports.
- Developed Material Commercialization-Item Statistics report, Material Commercialization-Item Buy Ready report.
- Worked closely with Business Analyst, discussed and gathered the functional requirements from different user groups.
- Designed and developed various types of Reports (Pivot, Tabular, Chart Reports).
- Extensively worked on developing complex reports according to the user requirements, standardizing the report format according to the user for different division in the business.

- Developed and Customized Dash Boards to accomplish launching various Reports.
- Developed and used custom functions.
- Extensively used BRIO suite of products for reporting.
- Exported the reports to web by using On Demand Server.
- Worked with Brio Reporting Tools: Insight, Explorer, Designer, Quick View, and Report.
- Tested the reports before moving in to production database.

Environment: Brio 6.5, Brio Portal, Brio On-Demand Server, Brio EIS, Brio Explorer, Brio Query, Brio Enterprise Suite, Java Script, SQL, PL/SQL, Oracle 8i.


**Major Financial Group Client**
**Brio Developer/Admin**

The project was undertaken to provide reports to business analysts and made directly available to the business analysts from their ordinary desktops to avoid technical staff from an intermediary role, allowing them to concentrate on the most advanced data analysis. It would also enable business users to obtain information much more quickly. The solution was deployed on a system configuration comprising the data warehouse, data marts, a reports server to generate and distribute regular scheduled reports and a web server to provide online access to the browser based users.

Roles and Responsibilities:
- Created different users and gave the access permissions to users to access different reports.
- Involved in Scheduling and Monitoring the BQY files on Development and Production Server.
- Publishing jobs and assigns users/Roles/Groups on Performance Suite.
- Configured and installed the Hyperion Intelligence Designer 8.2 and Hyperion Performance suite 8.2.
- Created OCEs for the various data Sources.
- Responsible for analyzing business requirements and developing queries and reports using Intelligence Designer 8.2.
- Developed Monthly Profitability Report for the Account Product Groups wise, Date wise, Branch wise and Per Account wise.
- Designed and developed various types of Reports (Pivot, Tabular, Chart Reports).
- Developed and Customized Dash Boards to accomplish launching various Reports.
- Developed and used Stored Procedures using PL/SQL to transfer processing load to the backend
- server, used MS Excel to export the data and modify it based on the client
- Created JavaScript based EIS/Dash Boards. Extensively worked on designing complex reports using BRIO, and Working on heavy data analysis.
- Converting existing Crystal Reports to Hyperion Reports.
- Responsible for Testing, Training and Deployment of Brio Reports to IAF (Information Access Framework).

Environment: Hyperion Intelligence Designer 8.2, Hyperion Performance suite 8.2/Brio Enterprises Suite, Oracle 9I, ODBC, SQL, PL/SQL, JavaScript, Crystal Reports, and Windows 2000

**Major Accessories Manufacture Client**
**Brio Developer**

The project consists of development and deployment, which leverages Brio to manage the merchandising side of the business. In addition we developed a set of key performance indicator reports that enable its IT department to provide information to its regional director to determine which districts are performing above or below plan and identify at a glance areas that need attention.

Roles and Responsibilities:
- Designed and developed various Types of Reports (Pivot, Tabular, Chart and OLAP Query Reports) to be used by various User Groups.
- Developed Executive Dashboards to accomplish launching various Reports.
- Responsible for analyzing business requirements and developing queries and reports using Brio and other web development tools to provide Web-enabled data analysis solutions to business clients.
- Developing EIS applications, testing queries developed by others and supporting users.
- Developed and used Stored Procedures using PL/SQL to transfer processing load to the backend server, used MS Excel to export the data and modify it based on the client
- Created JavaScript based BRIO EIS reports. Extensively worked on designing complex report using BRIO, and Working on heavy data analysis related to HR Dept with Oracle database.
- Responsible for Testing and Deployment of Brio Reports to IAF (Information Access Framework).

Environment: Brio 8.1, Brio Intelligence 6.6, Brio On-Demand Server, Brio Broadcast Server, Brio EIS, Brio Designer, Brio Query, Brio Portal, Oracle 8i, ODBC, Brio Report, PL/SQL, JavaScript, MS 0Excel 2000, Windows NT

**Data Processing Client**
**Brio Developer**

IFS Reporting produces a series of reports that are used by financial analysts to close out the monthly general ledger, and other analysis as required. This application consists of a monthly batch process and reports are published to the Portal. Brio reports are saved in archiving process that runs once a month, after all reports have been created.
Providing reports to business analysts and made directly available to the business analysts from their ordinary desktops to avoid technical staff from an intermediary role, allowing them to concentrate on the most advanced data analysis. It would also enable business users to obtain information much more quickly. The solution was deployed on a system configuration comprising the data warehouse, data marts, a reports server to generate and distribute regular automatic reports and a web server to provide online access to the browser based users.

Roles and Responsibilities:
- Extensively used BRIO suite of products for reporting.

- Designed and developed various Types of Reports (Pivot, Tabular, Chart and OLAP Query Reports) to be used by various User Groups.
- Developing EIS applications, testing queries developed by others and supporting users
- Developed and used Stored Procedures to transfer processing load to the backend server.
- Used BRIO for OLAP applications in enterprise. Involved in the design of corporate Data warehouse planning.
- Created JavaScript based BRIO 6.2 reports for web enabling the reports. Developed privilege based reporting systems.
- Tested the reports before moving in to production database.

Environment: Brio 6.2, Brio Portal, Brio On-Demand Server, Brio Intelligence 6.6, Brio EIS, Brio Designer, Brio Query, Brio Enterprise Suite, DB2, MS-access and WinNT

**Beverage Manufacturing Client**
**Brio Developer**

Project is a Web based Reporting Environment for End Users/Power Users to visualize Customer, Product and Brand Overviews with the help of BRIO Portal. The project is a Migration Effort from Oracle Express to Brio Enterprise 6.5 using Brio Designer to Design, Develop and Analyze Corporate Information for Depletion, Estimates, Shipments, Inventory and Budgeting of 9-Liter Cases and Flat cases for its beer products. The project was implemented to deliver accurate information to analysts' desktops as well as to shorten the planning cycle - including budget collection, consolidation, and finance review - from five weeks to three. This would enable the enable the financial analysts to spend less time on the process and more time on analysis and decision support.

Roles and Responsibilities
- Proposed/Recommended design alternatives to confirm to the business requirements, interacted with business owners/end-users
- Application Design, Portal Publishing and Configuration Management.
- Configured Enterprise Server (BCS & ODS).
- Involved extensively with building Queries, Joins, Pivots, Charts, Results and EIS Pages.
- Involved with Dimensional Design Analysis, Custom Querying, Query Unions and Query Indexing.
- Wrote Custom SQL for complex queries and Built Application Navigational Flow.
- Performed Application Scripting, Computed Item Calculations and Limits Analysis.
- Written Java script in EIS to generate dynamic reports.
- Tested the reports before moving in to production database.

Environment: Brio Intelligence/Enterprise 6.2, Brio Query Designer, Explorer, Navigator, Insight Quick view, ODS, BCS, Oracle8I, MS-SQL Server, Java Scripts

**Transportation Authority Client**
**Software Programmer**

The client is to provide the complete information on Air Traffic Billing. The system generates at various centers of activities at an Airport to support a databank accessible from different local Clients and from remote nodes on the client.  Data Consolidation Facility provided through Import and export. Centralized Server located in the Corporate Headquarters.

Report Generation Module of the system is also resides on the Central Server for Reports generation as per the requirement of the Corporate Headquarters. The system is integrated with Billing, Flight Movements and Administration to achieve efficient resource planning for AAI, This Package has installed 45 airports.

Roles and Responsibilities:
- Include Designing and Coding for Administration, Flight Movements Modules and Database maintenance
- Created Databases from scratch, Designed Tables, Views, and Triggers, Table spaces, Data files, Indexes, Cursors, Users, Maintained Database and other related design elements.
- Programming with Visual Basic 6.0
- Maintained Version Control Using VSS
- Involved in creating class Modules.

Environment: Oracle7i, Visual Basic 6.0, VSS, Windows 2000

## Education / Certifications

Master of Computer Applications

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