Professional Summary

Over 10+ years of experience in IT in analysis ,design, development and Implementation of various applications in client-server environment. Having Worked in different business processes, knowledge of DW & BI environments is reasonably good. Strong experience and knowledge of different Business Analytics tools and, Performance Management applications Business Intelligence Prodducts and Executive Information Systems).Worked with different teams in different industries like BFSI, Entertainment, Telecom, Pharma etc. Working Experience of different products of Hyperion Solutions like Hyperion Essbase, Hyperion Analyzer, Hyperion Intelligence, Hyperion Planning. and ability to Produce different types of reports using Excel-Add-Ins and Hyperion Analyzer.

Expertise includes Database applications, design development, implementation and administration. In all the above areas, worked for/in supporting, production, and maintenance teams. Involved all Phases of testing including defining user acceptance criteria, developing plans/scripts, documenting expected results and validating actual results.
Over Ten years developed a wide range of advanced analytical software applications and tools, utilizing complex multidimensional and relational database systems for a diverse set of clients.
Strong experience in the entire life cycle of Data warehouse design, development and
 implementation.

Hands on experience in the latest version of Hyperion System 9.0.
Over 4 years of administration/functional experience in design, analysis, development and implementation of various applications in Client/Server environment using Hyperion Essbase, Essbase Integration Server, Hyperion Reports, Hyperion Analyzer, Hyperion Planning, HAL, ESSCMD, MaxL, Essbase Spreadsheet Services, HFM, Windows 2000/NT4.0 and Unix environment.

Experience in designing and developing Hyperion XTD Essbase, Analyzer, Reports, Planning, EIS) and/or HFM.

Designed and developed numerous Essbase MDDB applications with excellent balance of dense and sparse dimensions, developing various OLAP Models & Meta-Outlines.
Strong Knowledge of Data warehousing concepts and Dimensional modeling Star schema and Snowflake schema).

Strong experience in understanding business and building cubes from conceptual stage.
Worked in varied environments of Development, Production-Support, and Maintenance projects.
Excellent result oriented approach, great written and oral communication / Presentation skills.
Documentation savvy and dedicated to data integrity and economical use of resources

Education

M.B.A FINANCE &INFORMATION SYSTEMS
B.S IN COMPUTER APPLICATIONS

Technical Skills

Operating Systems:	Win 95/98/NT/2000, Unix, Sun Solaris
Hyperion & Tools:	Hyperion EssbaseV6.X/7.X/9.X),
	Hyperion : Planning, Hyp Analyzer, Esscmd, MAXL,HYP Intelligence.
Other BI, Analytical:	B.O.5.X/6.X,COGNOS 7,X/8.X EP SERIES,
Reporting Tools:	Siebel Analytics7.x,Cognos ReportNet 1.1
Languages:	SQL/SQL PLUS,PL/SQL
Scripting Languages:	VB Script, Shell scripting
RDBMS :	Oracle 7.x/8.x and SQL Server.
Reporting Tools:	Hyperion Analyzer, Hyperion Reports.
ETL Tools:	Informatica
ERP:	PeopleSoft 8.0 ,ORACLE APPSFinancials

Experience / Clients

Financial Client, Columbus, OH
Consultant: **Senior Hyperion Developer**

Working with the leading provider of annuities, life insurance, retirement plans, and other financial services for individuals and institutional clients. The major operating subsidiary of NFS is the Nationwide Life Insurance Company. Here I worked under Financial Information Management systems FIMS) and FOCUS Projects and skills used are Hyperion Essbase, Hyperion Analyzer, Hyperion Reports, Hyperion Intelligence Brio), Oracle, Peoplesoft Financials and Unix shell scripting.

Roles & Responsibilities:
Involved in optimization of Essbase Server Settings for best Performance. Created queries using the Essbase Query Designer, Created CalcScripts and Report Scripts.

- Development of Business model and Outline design
- Creating reports using Hyperion Reports
- Creating reports using Spread Sheet Services
- Creating reports using Hyperion Analyzer 9
- Worked on Excel Add-ins templates with customized VBA code
- Setting up users and groups according business department and Assigning security to users, groups, dimensions and web forms.
- Data Modeling and MetaOutline building with EIS
- Worked on UNIX, Shell Scripting in the Project
- Solving Production Issues
- Designed and developed complex reporting mechanism-using Financial Reports and Web Analysis.
- Implemented the Drill-Thru functionality to drill back to the detail data.
  All the cubes are ASO cubes except for the Budget cube which is BSO.
- Involved in training the Users in Financial Reports and Web Analyzer.
- Developed and maintained Rule files, Calc Scripts, Esscmds & MaxL Scripts.

- Developed MDX formulas for dimensional Metrics

Environment: Hyperion System 9.0, Analytical Admin. Services 9.0, Analytical Integration Services 9.0, Financial Reports 9.0, Web Analysis 9.0), SQL Server, Peoplesoft 8.4, Windows NT. Unix Shell Scripting and Excel Add-Ins

Entertainment Client, Hollywood, CA   APR'05– FEB'06
Consultant: **Hyperion Reports/OLAP developer**

Working for the Entertainment leader in movie industry. Here we have environment like Hyperion Essbase, Hyperion Planning, Hyperion Reports, Excel Add-In. I have been involved many areas like Creating Web forms, Security, Hyperion Reports and Unit testing with source data in Microsoft Access. Tested both Excel Reports and Hyperion Reports with Microsoft Access DB reports to verify with all levels of data validation.

Roles & Responsibilities:
- Outline Optimization
- Design enhancements for around 350 Hyperion Reports
- Creation of Excel Add-Ins Reports and data validation with MS Access source data
- Design & Development of Web forms
- Developed many Hyperion Reports and validated with MS Access Reports Source data
- Developed many web forms and security for web forms, users and groups
- Wrote many Sql queries for data validation
- Analyzed user requirements and involved in the process of finalizing dimensions for cubes.
- Developed a multi-dimensional database MDDB) application using Essbase that stored and maintained company's ARPU and Subscriber Activity data.
- Used EIS to create ARPU and Subscriber Activity Cubes.
- Performed loading and manipulation of data into the database using EIS.
- Extensively used most of the functionality in EIS like filters, prefixes, aliases, User Defined SQL, Drill thru reports, Hybrid Analysis etc.
- Involved in the installation of Hyperion family products on UNIX. Sun Solaris).Proficient in writing MDX scripts for calculations.
- Performed Unit Testing and validated the data both in the data source Teradata) and the target Essbase).
- Optimized the database outlines to have the optimum load, calculation and retrieval times.
- Single point of contact for all DBA tasks like stopping/starting the server, installing the
- License Server, assigning security/groups etc.

Environment: Hyperion Essbase 7.1.2, Essbase Admin. Services 7.1.2, Essbase Integration Services 7.1.2, Hyperion Analyzer , Excel Add-In, ESSCMD, , Sun Solaris 5.8.

Insurance Client, CT & IN   SEPT'04 – FEB'05
Consultant: **Essbase Developer/DBA/OLAP Designer**

Project Description:
Migrated software from **Hyperion Essbase** V6.0 to Hyperion Essbase V6.5.4.2 on Sun SolarisV7.
Designed, developed application which provides business intelligence analysis services to SWISS
RE Multicompany study for Research ad Development.. The end users can drill through the
information using Excel Add-In over OLAP Server. Security has been implemented to control the
end user data access.

Responsibilites:
- Collect the functionality from business analysts and users
- Created Applications and Databases using Essbase Application Manager.
- Involved in creating multi-dimensional Essbase Cubes.
- Involved in development a multi-dimensional database MDDB) application using Essbase that
  stored and maintained multicompany study data and the loading and manipulation of the data
  into the database using Load Rules files Data Prep Editor).
- Worked on UNIX, Shell Scripting in the Project.
- Involved in optimization of Essbase Server,Applicatin and Database Settings for best
  performance.
- Used ESSCMD for batch scripts to run
- Trouble shooting the Problems that occur during Installation and building

Environment: **Hyperion Essbase** 6.5.4.2, FTP, TCP/IP, Oracle, PL/SQL, ESSCMD, Visual Basic
Unix, Windows NT, SQL.

Thomson Consumer Electronic, Indianapolis   JAN'04 – AUG'04
Consultant: **Hyperion Essbase/ Planing Technical Analyst**

Working as Hyperion Essbase/Planning developer as well as Administrator. I have been working
on many applications like ITBudget and ITDMS in Hyperion Planning application and
Dealers,BigKat,Eagle projects in Hyperion Essbase. Below are some of my responsibilities:

Roles and Responsibilities:
Involved in optimization of Essbase Server Settings for best Performance. Created queries using
the Essbase Query Designer, Created CalcScripts and Report Scripts.

- Design and development of Business model and Outline design
- Worked on OutLine backup and data back up, troubleshooting and production support.
- Worked on partitioning, dataload, Outline and Calcscript optimization.
- Application and database settings and configuring all possible optimization methods
- Worked on Excel Add-ins templates with customized VBA code
- Worked with batch scripts with EssCMD for load rules and calcscripts scheduling
- Created many data load rules in Data Prep Editor and Wrote many calc scripts for budget,
  Actual and rolling forecasts.

- Managing the budgeting process, Customizing hyperion planning web client and trouble shooting and customizing data entry form with Javascript.
- Setting up users and groups according business department and Assigning security to users, groups, dimensions and web forms.
- Wrote Hyperion Business rules for Budget, Actual and rolling Forecast and Design, build, enahance and support web based data entry forms within The Hyperion Planning application.

Environment: **Hyperion Essbase** V6.1, Hyperion Planning, Hyperion Analyzer, Oracle, Informatica and Unix and Windows.

Telecom Client, VIRGINIA   JUNE'02-DEC'03
Consultant: **ORACLE DBA, Peoplesoft HRMS APPLNS DBA**

In charge of managing development and production databases on HP-UX Unix Servers where HRMS application sits.the also includes to monitor oracle databases running at peak performance and making sure that the entire database system remains problem free and accessable with efficiency

Roles and Responsibilities:

- Installation of Oracle 8.x server and database management tools on Unix And Window NT.
- Creation of Database for different applications.
- Managing Oracle Instance and setting up initial parameter file.
- Establishing connectivity with NET8 for developers and trouble shooting all network related connectivity issues.
- Created the test, development,staging and production databases.
- Handling the issues of space¬requirements and space management relatedproblems.
- Created scripts for databases,tables,tablespaces and other database objects.
- Created users and users management.
- Snapshots creation and its management.
- Developed and implemented back up strategies.
- Performance tuning and trouble shooting.
- Working with other team members functional) to design and develop Sql query reports.

Healthcare Client, MN   FEB'01-MAY'02
Project: HRIS
Consultant: **ORACLE DATABASE ADMINISTRATOR**

DBA Responsibilities:
- Managed the day to day responsibilities of DBA.
- Production and development support for Oracle 7.x and 8.0 databases on UNIX Solaris) Performed database and SQL tuning using scripts
- Worked on diagnosing various oracle database problems, bugs and tested and applied patches.
- Built and copied numerous databases on UNIX and NT servers
- Wrote Unix shell scripts to automate backups and other processes.
- Modified databases and structures to conform to OFA standards

- Developed data load programs to load data from flat files into the database. Setup automated scripts to pull the data files from the FTP server and load them in to the database every night.
- A PERL script was written to intelligently pick the correct load program based on the company the data file is from.
- Provided training for client side DBA team members on Oracle database administration and UNIX.
- System Administrator tasks performed for this project include,
- Creation of FTP site and user accounts for all the companies to FTP their data files monthly.
- Operating system files backup and restore
- Disk space maintenance - Monitoring, Cleaning, Adding more space

Environment: ORACLE 7.1/8.O ON HP UNIX

Logistics Client KY   DEC'99-JAN'01
Consultant: **Database Administrator**
Project: **Strategic Management Systems**

Responsibilities:

- Upgrading of Oracle 7.0 to 8.1
- Applied Server Patches.
- Created the ,development ,staging and¬ production databases.
- Regular back up scripts of databases using shell scripts.
- Tuning of database for the optimum performance using different tools.
- Writing database triggers,procedures,packages and functions for applications.
- Database security monitoring ,creating \/revoking users
- Allocated monitered and maintained tablespaces including rollback tablespaces and schema management.

Environment: Sun Solaris 7,Windows NT 4.0, ORACLE 7.X/8.1, SUN E3000

TCS, INDIA   FEB'97-OCT'99
DEVELOPER/ANALYST
PROJECT: PAYROLL SYSTEM,SALES ORDER SYSTEM
ENVIRONMENT: Pentium Server Running Windows 95/Nt
SOFTWARE : ORACLE 7.0/SQL *FORMS 4.5 AND REPORTS 2.5

TATA FINANCE LTD ,INDIA   JUN'90- FEB'97
JUNIOR MANAGERIS)

THE ACC LTD, INDIA   NOV'86-JUN 90
JUNIOR OFFICERBUDGETS/IS)