**SUMMARY**:

* 8 years plus of IT experience as Sybase DBA Strong domain knowledge of Finance and Banking industries.
* PMP Certified
* Expertise with Performance Tuning, Query Optimization.
* Extensive experience in supporting Sybase and SQL Server applications, Creating instances, Logical and physical database design, Creation and normalization of tables, views, indexes, Rules, Defaults. Understanding of Sybase and SQL server System tables,
* Created several Technical Documents, Test Plan and Test Case Documents and Run Instructions Documents for various Processes.
* Strong experience in setting up Unix Cron Jobs and automation..
* Excellent communications and inter personal skills and ability to interact with all levels of management.
* Strong experience in database migration/up gradation from ASE 12.x to 15.x

**TECHNICAL SKILLS:**

***Operating System:*** Sun Solaris 5.x, Linux, IBM AIX, Windows NT/200/98, Dos

***Programming languages****:* C, VB 6.0, Power Builder 10.0

***Database:*** Sybase ASE 11.9.2, 12.x, 12.5x, 15.x, Replication Server 12.x, 15.x, MS-SQL server 7/2000, Oracle 8I, MS-Acess, My-SQL

***Client Server:*** Power Builder 10.0, Visual Basic 6.0, C

**EDUCATION:**

Bachelor in Engineering from K.J. Somaiya, Mumbai University, 2005 with 62%

3 years Diploma in Computer Science from MSBTE, 2002 with 73%

**Training And Certification:**

1) Attended the Sybase ASE training from MindCraft Sowtware Pvt Ltd.

2) Attended the Sybase Replication Server Advanced Version from Sybase Corp.

3) Attended the Sybase IQ 12.6 basic training from the Sybase Corp.

4) Completed the **ASE 12.5 Associate Certification f**rom Sybase Corp.

5) **PMP Certification**

**Goldman Sachs Aug 2013 – till Date**

***Sr. Tech Analyst***

Goldman Sachs is financial service provider Company.

***Responsibilities:***

* Maintaining the Sybase ASE,IQ, Replication Server
* Providing the support for the MSSQL, DB2 ,Oracle server
* Understanding the business and creating/deploying the projects.
* Maintaining two way replication, cross region and reporting server.
* Maintaining organizations audit policy.
* Doing BCP test
* Creating new server, upgrading to latest version.

**Environment**: SYBASE 12.x, 15.x, MS SQL 2005 /2008, Sybase Replication Server 12.6/15.x

DB2 9.x, BMC SQL BACKTRACK

**Cognizant Nov 2012 – Aug 2013**

***Sr. Associate***

Cognizant is a leading Technology and IT solution provider Company.

***Client: PHH Mortgage, Mt. Laurel, NJ***

PHH Mortgage is backend mortgage processing firm, where we want have maintain the database. There are oracle, Sybase and SQL dataservers’ Managing the Sybase, Oracle Database

***Responsibilities:***

* Maintaining the Sybase ASE Server
* Providing the support for the Oracle server
* Understanding the business and creating/deploying the projects.
* Maintaining two way replication and reporting server.
* Maintaining organizations audit policy.
* Reviewing the database schema and performing the check for compatibility with history and reporting server
* Managing Two way replication
* Automated user connect report for audit and login creation script as per requirement.

**Environment**: SYBASE 12.x, 15.x, MS SQL 2005 /2000, DBArtisan, Golden Gate

**Infosys Feb 2012 – Nov 2012**

***Technology Lead***

Infosys is a leading Technology and IT solution provider Company.

***Client: LexisNexis, Ohio***

Lexis Nexis is Law firm, where we want have maintain the database. There are TERADATA, oracle, Sybase and SQL dataservers’ Managing the Sybase, Oracle Database

***Responsibilities:***

* Maintaining the Sybase ASE Server
* Providing the support for the Oracle server
* Migrating the ASE Server to 15.x version
* Deploying the code to CERT and Production.
* Maintaining user and access.
* Performing the tuning for the slow running query.
* Creating the work Orders for the new project.
* Managing the Database Team.
* Doing all necessary reporting to management.
* Reviewing the database schema and performing the check for compatibility with Siebel Application
* Set up the DR Database for Oracle

**Environment**: SYBASE 12.x, 15.x, MS SQL 2005 /2000, Oracle 10G, DBArtisan

**Wipro Technology Services Feb 2006 – 24th Feb 2012**

***Team Lead***

Wipro is a leading global Technology and IT enterprises in India. The Wipro team comprises 1, 00,000 professionals of diverse nationalities, operating across 17 countries including 360 points of presence in India. Wipro has global partnerships with several leading Fortune 1000 firms. During my tenure with Wipro, I was assigned to the following clients / projects:

***Client: Citi Bank, NJ (Irving, Texas)***

***Duration: Feb2006 – Feb 2012***

***Project: GCOT***

Citi is largest investment bank in USA. It has huge database on different platforms and technology.

***Responsibilities***

* Analysis of the server log and the failed job. Try to rectify the failed job also Monitoring the system and server performance.
* Adjusting the sybase configuration as per the performance need handling the warm stand by replication set up for the some of the databases.
* Taking care of tempdb and related issues.
* Support for the UAT testing.
* As per the policy up gradation of the servers. Building the new server. Capacity planning of the database.
* Maintaining the server as per the citigroup audit policy.

***Day to day and support activity.***

* Building servers as per the project (GDMG) standards.
* Daily Dba activities like users scheduled and unscheduled requests.
* Database restore and refresh.
* Finding the root cause using optdiag, sp\_sysmon, performance tuning, sybase TSQL/ANSI sql development, rebuilding index, recompile index.
* Support for COB/DR testing, SAN migration, DB migration, DB upgradation 12.5.X, 15.x etc.
* DDL Deployments on Sybase/SQL, tuning of servers, etc.
* Configuration changes, starting/shutting down servers, bcp out/in tables, creating databases, altering databases, troubleshooting blocks and killing them, tempdb issues, syncing up PROD DBs with CNTNG DBs, log shipping, warm standby, srdf concepts, replication concepts, Open Switch Server/Co-ordinator Module server concepts, shell scripting, Production deployments, memory management etc.
* Troubleshooting login related issues, QA releases etc.
* User requests like Trace file monitoring, dump-load, etc.
* Monitoring the servers for transaction being full or jobs hanging in log suspend mode.
* Support for the COB server concepts like log-shipping, SRDF, high availability through HA Cluster
* Performance and Tuning of ASE Servers
* Monitoring all the servers using BMC Patrol Tool
* Handling autosys Job Failures.
* Sybase server up-gradation from 12.1 to 12.2 and 12.5.4, 15.x.
* Done more than 100 plus upgrade from 12.5.4 to 15.x.
* Handled request for SQL Server for Performing log shipping, taking daily backups.
* Restoration of dump, creating linked server, scheduling job for Backup, Performance monitoring for critical server.
* Basic monitoring of Replication server.
* Installation and the configuration of the sqlbacktrack (BMC tool) for the critical server.
* Platforms worked on - IBM AIX, HP-UX, Sun Solaris.
* Also up gradation of the sqlbacktrack on the some of the server’s

**Environment**: SYBASE 12.x,15.x, Replication 12.x , 15.x,SQl Server 2000,2005,2008, T-SQL, UNIX, BCP, ISQL, DBArtisan ,I Watch,

BMC’ sqlbacktrack

**MindCraft Software Private Ltd *(Mumbai, INDIA)* August 2005 – Feb 2006**

***Client: Kotak Mahindra***

***Duration: Aug 2005 – Sep 2005***

***Project: BOSS (Back office Support System)***

***Role: Consultant***

Kotak Mahindra is a leading investment management firm providing investment management services for many of the largest Indian public and private employee benefit plans, foundations, public employee retirement funds, pension funds, endowments, banks, insurance companies and high-net-worth individuals worldwide. Alliance Bernstein is also one of the largest mutual fund sponsors, with a diverse family of globally distributed mutual fund portfolios.

***Responsibilities***

* There are 40 database servers containing total of 3 Terabytes of data.
* Performing log shipping, taking daily backups, restoration of dump creating linked server.
* Scheduling job for backup, Performance monitoring for critical server, migration of database from SQL Server 7.0 to SQL Server 2000.

**Environment**: SQL Server 7, SQL Server 2000. Windows platform.

***Client: Century Textile Limited***

***Duration: Oct 2005 – Jan 2006***

***Project: Payroll and Time Office***

***Role: Consultant***

Century Textile is leading textile Industry. It is part of the Aditya Birla Group. It has presence all over the India. Mumbai Centre is Head Quarter and has all the databases.

***Responsibilities***

* Migration of CTIL database containing total of 4GB from ASE Server 11.0.3 on HP\_UX to ASE Server 12.5.3 on Linux 9.0.
* Migration of complete database along with procedures, login, views, Tuning ASE server for the performance purpose.
* Maintaining the stability of front end which is ruining on APT 5.1(Sybase).
* Synchronization of the login, password, permission and maintaining the Interface file.
* Writing script for the daily activities.

**Environment**: Sybase 12.5, Hp-UX, APT