**PROFESSIONAL SUMMARY**

* 10+ years of experience as a SQL Server DBA. Hands on SQL Clustering, Replication, Mirroring, Log shipping, High Availability. Always On.
* Responsible for Security and Patch updates for SQL Server.
* Good communication skills, teamwork and problem solving.
* Good exposure to RDBMS like MongoDB, MySQL, PostgreSQL
* Worked on AZURE environment.

**WORK EXPERIENCE**

* Worked in **Wipro Technologies Ltd** as Lead Administrator from Oct 14, 2016 to 27th July 2020. Provided SQL Server L3 DBA support to clients like PMI, CITIBANK,TBC and Marelli.
* Worked as Technical Lead (SQL Server DBA) in **Cognizant Technologies Ltd** from March 2014 to Oct 7, 2016 for US Clients in BFS domain. Handling SQL Server Databases with latest 2012 Enterprise versions.
* Worked as DBA in **Rotary International Infotech Ltd** from 31st August 2009 to 28th Feb 2014. Handling environments mainly SAP, Peoplesoft including databases in SQL Server, Oracle and Mysql Databases. Automated all DBA Tasks with scripts written using Powershell and other tools.
* Hands on Security and patches on the environments. Routinely updated processes to move Universe and Reports from DEV/UAT to Production Environments.
* Worked as a Faculty/Developer/DBA in **RVC Technologies, Dharwad Karnataka** from 10th August 2001 to 30th May 2009.
* Worked as a Faculty/System Administrator & Manager in **Aptech Hubli Karnataka** from Feb 1998 to April 2001.

**ACADEMIC PROFILE**

* M D S E [ Masters Diploma in Software Engineering] From Aptech Ltd [1998] with merit (75%). Secured 5th rank in the Karnataka region from Aptech.
* B. Com from Karnataka University in 1997 with 51% marks.
* PUC from Karnataka Secondary Education Board in 1994 with 51% marks.
* SSLC from Karnataka Education Board in 1991 with 65% marks.

**CERTIFICATIONS**

**MCTS**: SQL Server 2008, Implementation and Maintenance

**TECHNICAL SKILLS**

NET Technologies: [ASP.NET](http://ASP.NET), VB, C#, JAVA

Others: JavaScript, HTML, JDeveloper and Eclipse. PeopleSoft tools 8.49 etc.

Web Servers: Apache Tomcat 4.0.5

RDBMS: Oracle 7.3/8i,9i,10g,11gR2, MS-SQL 2000, MySQL, MS-ACCESS,SQL Server

OS: Windows 9x/2000, Red hat Linux

IDEs: WSAD, RAD.

**EXPERIENCE**

**Organization: Wipro Technologies Ltd, Pune, Maharashtra, India.**

**Duration: From 14th Oct 2016 onwards.**

Description: Worked as SQL Server DBA for US Clients like PMI, Citibank. Tasks include documentation, Installation, troubleshooting, Performance Monitoring, Automation, Replication, Security, Clustering, High Availability, Always On.

Installed and Managed HA with Failover Clustering. SME, Team Management.

Implemented Security and Cloud Administration.

Project Name: PMI [15 Oct 2016 to 31st March 2018]

Description: PMI is a leading Business which deals with Tobacco goods

Version: SQL Server 2008 R2, SQL Server 2012, SQL Server 2016

Responsibilities: Installation, configuration of SQL Server on FCI.

Configured Mirroring, Log shipping, FCI setup ext.

Handled Backups and restores

Scripting: Powershell

Ticketing Tool: Service Now

Worked on P1 tickets. Problem Management and Incident Resolution.

Documentation etc.

Project Name: CITIBANK [1st April 2018 to 31st March 2020]

Description: CITIBANK is a leading Bank with worldwide Branches.

Version: SQL Server 2016, SQL Server 2019

Responsibilities: Installation, configuration of SQL Server. High Availability with FCI

Configured Mirroring, Log shipping, FCI setup ext.

Handled Backups and restores

Scripting: Powershell

Ticketing Tool: Service Now

Performed Health checks, Worked on P1 tickets. Problem Management and Incident Resolution.Documentation, Health checks etc.

Project Name: TBC[ 1st April 2020 to 19st May 2020 ]

Description: TBC is a leading Education Consultancy company in UAE

Version: SQL Server 2019 On premises and Azure Environment.

Responsibilities: Installation, configuration of SQL Server. Installed Sharepoint 2019 on shared Farm. Configured High Availability Groups,Clustering.

Configured Mirroring, Log shipping, FCI setup ext.

Handled Backups and restores

Scripting: Powershell

Project Name: Marelli[ 1stJune 2020 ]

Description: An international company committed to the design and production of hi-tech systems and components for the automotive sector, based in Italy.

Version: SQL Servers 2008 to 2019, MySQL, PostgreSQL.

Responsibilities: Installation, configuration of SQL Server. Installed Sharepoint 2019 on shared Farm. Configured High Availability Groups,Clustering.

Configured Mirroring, Log shipping, FCI setup ext.

Handled Backups and restores

Scripting: Powershell

**Organization: Cognizant Technologies, Pune, Maharashtra, India.**

**Duration: 5th Mar’2014 to Oct 7, 2016.**

Description: - Working as Technical Lead, handling SQL Server DBA tasks related to BFS domain for US Clients. Tasks include documentation, Installation, troubleshooting, Performance Monitoring, Automation, Replication, Security, Clustering etc

**Organization: Rotary International, Pune, Maharashtra, India.**

**Duration: 31st Aug’ 2009 to 28th Feb’2014.**

**Description:** Effectively managed databases of Rotary International Ltd which

is a Non-Government Organization dedicated in serving communities.

Supporting SQL server 2005, 2008, 2008R2.

Responsible for all the databases in Production, Quality, Testing, and Development Environments.

Fixing issue related to the SQL Servers like memory and disk Management.

Worked extensively on coding the tasks which were routing in nature like periodically we refresh data from production every week.

Other tasks include performance monitoring, Backup Restore, Log shipping, Replication etc.

Successfully Implemented SAP for Business Intelligence.

Automated all DBA Tasks with scripts written using PowerShell and other tools.

Handled Security and patches on the environments. Routinely updated processes to move Universe and Reports from DEV/UAT to Production Environments.

**Responsibilities:**

\* Involved in installation and configuration of SQL server 2005, 2008, 2008R2 on Windows 2003 Servers and Upgrading of Oracle Patches and installations from 10g to 11gR2 on UNIX.

\* Applied patches and service packs to keep the database at current patch level.

\* Created Database Objects like Tables, Stored Procedures, Views, Triggers, Rules,

Defaults, user defined data types and functions.

\* Suggested Disk Capacity, Processors and Memory based on the Capacity planning.

\* Implemented database standards and naming convention for the database objects.

\* Conversion the legacy systems data into MS SQL server using DTS packages.

\* Developing SQL scripts for maintaining administration tasks.

\* Tuned the SQL queries using SQL profiler. Involved in tuning the database.

\* Upgrade the MS SQL server from 2000 to 2005 and then again to 2008 R2.

\* Updating with latest service packs and security patches.

\* Implemented Transactional Replication along with log shipping and Mirroring.

\* Based on the business need created all three replication models on different applications.

\* Implementing stand by servers and Log shipping.

\* Involved in developing stored procedures, triggers for the application.

\* Estimating of Table sizes and Record sizes. Maintaining proper licenses.

\* Maintain all the SQL documents includes installation and data conversion

Procedures documents.

\* Troubleshooting Problems by using SQL server profiler.

\* Solved critical production problems and performed point in time recovery plans.

\* Coded the script to Automate DBA tasks like refreshing , Integrations Services etc

\* Proficient with Powershell.

\* Experience in using third party backup tools like spotlight for SQL server, Litespeed, AVAMAR etc.

\* Proficient with PeopleSoft Internet Architecture.

\* Installation and Upgrade of SAP systems for Business Intelligence.

**Organization: RVC Technologies, Dharwad, Karnataka, India.**

**Duration: 10th Aug’2001 to 30th May’2009.**

Developer and Faculty: Worked as Faculty as well as developer in technologies like VB, SQL Server, Oracle, .net,J2EE and Mysql.

Managed corporate trainings and small firm’s ERP development for Hotels, Pharmaceutical Manufactures etc.

Worked as DBA for contract orders from Government Agencies like KPTCL. Implemented SQL Server installations, Front End Installations, Log shipping, Mirroring, Replication, Backups, restores, Troubleshooting etc.

**Organization: Computer Education, Hubli-Dharwad, Karnataka, India.**

**Duration: 10th Feb’1998 to 10th Apr’2001.**

Centre Systems Administrator and Senior Faculty.Managed the network of 30 Pentium Machines with Linux and Windows NT. Secured many ranks for our Centre in the Regional level.

Creatively worked on developing strategies in increasing the students intake in our Centre. Undertook several Software Projects and implemented them successfully in our local establishments.

Handled students for all the semesters with great Interest. Implemented AS (Centre Automation System Ver. 2.4 in our Centre) and also maintained CAS in our Centre, thus making our Centre fully Online. Examinations were conducted online.

Maintained Oracle Server and clients in the network. Implemented Linux Server. Managed the Center with 25 faculties and 300 students.