**PROFESSIONAL SUMMARY**

Having 8+years of strong experience in SAP Basis, Net weaver and SAP HANA.

SAP Experience includes NetWeaver and Hana Installations, DB Upgrades, SAP Updates/Upgrades, Rollout and Production Support Projects.

* Well versed in handling New Dimension ProductsNetWeaver, SAP HANA, SAP S/4 HANAand JAVA stack.
* Extensively worked on ECC, Solution Manager, SAP HANA, ABAP and JAVA Application Server/Stacks on Windows/Unix Server – Installation, Operations and Maintenance.
* Extensively worked on Oracle, and SQL databases and HP-UX, Linux and Windows Operating Systems.
* Highly adaptable and quick to learn new technologies and able to work effectively in a team environment.
* Experience in Production support on SAP Business Suite environments with 24\*7 on call support

**Technical Competencies:**

* SAP Applications: SAP ECC6.0, NW7.0 to NW7.5
* SAP Solution Manager 7.1 & 7.2
* SAP CRM; SAP SCM; SAPSRM; BI/BW; PI; SAP BOBJ
* SAP Upgrade / Migration tools: SAP SUM / SWPM / SAP Maintenance Planner / SAP Migmon
* Database – Oracle10g, 11g: SAPHANA 2.0; MS SQL 2008, 2012
* Operating System –SuseLinux/Windows 2000, 2008, 2012 / IBM AIX
* Scripting Languages –Shell
* Third party tools –One ITSM
* DevOPS: GIT, Jenkins, Ansible and Docker
* Cloud: Google

# **Education:**

* B.Tech (Mechanical) from the JNTU, Hyderabad, India with 80% in 2005.

**SAP NetWeaver Skills:**

* Hands on experience in Installation of ECC6.0, Net Weaver 7.0, NW 7.3 using SWPM.
* SAP Hana system monitoring/ fine tuning/ backup administration
* Performing Post Installation Activities for specific components like ECC and Net weaver.
* Maintained Parameters of Default Profile, Instance Profile, and Start-up Profile.
* Configuring and monitoring the Operation modes based on time – Intervals.
* Performed the EHP Update / Upgrade / Patching using SUM.
* EHP enhancement from ERP 6.0 to ERP 6.0 Enhancement 4
* System Copy using Export/Import (Heterogeneous / Homogeneous)
* Performed System/DB Refresh Activity.
* Oracle database upgrade from 10.2.0.5 to 11.2.0.3
* Research and implementing SAP Notes
* Creation of Clients and Defining Client Settings.
* Performing Client Copies like Local Client Copy, Remote Client Copy and Client Export and Import.
* Performed Client Comparison and locking.
* User Administration like Creating Users and Locking and Unlocking of Users.
* Configuring Transport Domain Controller, Groups, Routes, Backup Domain Controller.
* Perform analysis of systems and identify the Support packs that need to be applied.
* By following all pre-requisites Applied Support Packs Successfully on all systems as per plan.
* Build parallel development systems
* By following all pre-requisites Performed Kernel Upgrade.
* Opening Remote SAP connection and Raising OSS Messages as per the requirement.
* Generation of Developer Keys from the service Market place.
* Adding a new Data file by using SAP Proprietary tool BRTools.
* Performing File Movements, copying the Files from one Location to another.
* Analyzing the Backup failures and Reporting the Failures.
* Identify systems that need to be bundled together.
* System Health Activities: Response time, memory utilization, CPU utilization, space utilization, and dialog process utilization, background process utilization, monitoring expensive programs, reports, transactions and users. Monitoring updates enquires.
* Spool Administration, SAP System Monitoring, Scheduling Standard Background Jobs, Analysis of System logs and ABAP Dumps. Monitoring Background Jobs, Work Processes, Maintaining SAP profile parameters, Lock Management and UPDATE Administration, creating RFC's
* Participate in system & performance testing and Calculating the day to day performance using the workload analysis.
* Configured and maintained RFC connection between the systems.
* Experience in taking both Online, Offline backups for the SAP Systems with BR\*tools.
* Worked with BR\*TOOLS for DB related activities like Table space administration like adding the data files.
* Single sign on configuration
* Preparation of cut-over plan
* Planning of upgrade strategy- down time/resource minimization using NZDM
* Performed os/db migration
* Hands on experience on migration tools – migmon, migtime, swpm
* Troubleshooting the migration issues
* Generated xml files using maintenance planner
* Oracle upgrade/ applying patches
* Responsible for System Copy/DB refresh by using attach and detach methods in MS SQL.
* Conceptual knowledge & working experience in HA & DR scenarios for SAP landscapes

**HANA ADMINISTRATION:**

* Perform HANA administration, monitoring and issue troubleshooting
* Adding SAP HANA System in SAP HANA Studio, Stopping, Starting and restarting SAP HANA Services
* Managing SAP HANA License, Managing SAP HANA users and monitoring system
* Administrative Tools for SAP HANA and Implementing HANA Backups & Recovery.
* SAP HANA Client Installation like HANA studio

**PROJECT’S EXPERIENCE:**

**EMERSON Automation Technologies**

**SAP BASIS &HANA Consultant Jan 2017 – Till date**

**Roles & Responsibilities:**

* SAP HANA Installations and Upgrade
* SAP Upgrades and enhancements installations with NZDM
* Preparation of cutover task list execute pre and post upgrade tasks
* Coordinate with technical and functional teams for pre and post go live tasks
* Solution Manager 7.2 – technical monitoring
* Worked on Upgrading of DB (Oracle 9i to 10g and 11g)
* Created and managed the single sign on (SSO)/ SAML implementation
* Maintain the ports for Http /Https in ICM as well as profile parameters
* Registration in SLD in solution manger and back end systems
* Creating Clients, performing Client Exports/Imports and local Client copies
* Performing Post Installation Activities for specific components like ECC and Net weaver.
* Maintained Parameters of Default Profile, Instance Profile, and Start-up Profile.
* Configuring and monitoring the Operation modes based on time – Intervals.
* Performed the EHP Update / Upgrade / Patching using SUM.
* EHP enhancement from ERP 6.0 to ERP 6.0 Enhancement 4
* Performed System/DB Refresh Activity.
* Oracle database upgrade from 10.2.0.5 to 11.2.0.3
* Research and implementing SAP Notes
* Creation of Clients and Defining Client Settings.
* Performed Client Comparison and locking.
* User Administration like Creating Users and Locking and Unlocking of Users.
* Configuring Transport Domain Controller, Groups, Routes, Backup Domain Controller
* System refresh

**Environment: NetWeaver 7.0, 7.1 & 7.31,ECC 6.0, Enterprise Portal 7.0, Process Integration, BW 7.4, BOBJ 4.2, Solution Manager 7.0, HANA 1.0**

**UKSSC - SAP Support center for shared accounts and MCBC and NL Sep 2013– Aug 2016**

**CGI, Bangalore, INDIA**

**SAP Basis Consultant**

**Roles & Responsibilities:**

* Upgraded the SAP system from ECC6.0 EHP3 to ECC6.0 EHP7 by using SUM tool
* Experienced in SRM 7.0 EHP2 and EHP3, EHP4 by using SUM tool
* Applied Support Packages and support stack to Solution Manager and SAP Notes.
* Performing File Movements, Uploading/Downloading, copying the Files from one Location to another.
* Opening Remote SAP connection, adding router details and Raising OSS messages.
* Performing Production Checks on all systems daily.
* Importing Transport Requests into Target System using STMS.
* Carrying out Transports to QA and PRD.
* Generation of Developer Keys
* Handling of O/S level (File system & Services) Alerts.
* Client Administration like Local Client Copy, Remote Client Copy.
* Scheduling Background Jobs and monitoring the jobs.
* Analyzing any locked arguments which are locked for a long time.
* Performed Kernel Upgrade
* Checking job Status, analyzing cancelled jobs and Restarting background jobs.
* Performed the SSO Configuration between EP Portal and ECC System
* Syncing the logs between DR and PRD setup
* SAP Cluster Administration
* Installation of Solution Manager 7.01 and MOPZ, EWA in Solution Manager.
* Single sign on configuration
* ORACLE Upgrade from 10.2 to 11.2 on HP Unix
* Oracle upgrade/ applying patches
* System refresh
* Performed os/db migration
* Single sign on configuration
* Preparation of cut-over plan
* Configured TMS in complete landscape.
* Apply Support Packages (SPS) by using SPAM/SAINT for ABAP, and Performed the 720/721 Kernel Upgrades in Different Operating systems.
* Apply Support Packages (SPS) by using SPAM/SAINT for ABAP, and Performed the 720/721 Kernel Upgrades in Different Operating systems.
* Planning of upgrade strategy- down time/resource minimization using NZDM
* Hands on experience on migration tools – migmon, migtime, swpm
* Troubleshooting the migration issues
* Generated xml files using maintenance planner
* Oracle upgrade/ appling patches
* Perform HANA administration, monitoring and issue troubleshooting
* Adding SAP HANA System in SAP HANA Studio, Stopping, Starting and restarting SAP HANA Services

**Environment: NetWeaver 7.0, 7.1 & 7.31,ECC 6.0, Enterprise Portal 7.0, Process Integration 740, BW 7.4, BOBJ 4.2, Solution Manager 7.1, CRM 7.0 HANA 1.0, Windows, Linux**

**CLP**

**AXA Technology Services, Bangalore, India Jan2008 – Sep 2013**

**SAP BasisConsultant**

**Roles & Responsibilities:**

* Applying OSS Notes requested by Users.
* Applied Support Packages and support stack to Solution Manager and SAP Notes.
* Performing File Movements, Uploading/Downloading, copying the Files from one Location to another
* Opening Remote SAP connection, adding router details and Raising OSS messages
* Performing Production Checks on all systems daily.
* Importing Transport Requests into Target System using STMS.
* Carrying out Transports to QA and PRD
* Generation of Developer Keys
* Handling of O/S level (File system & Services) Alerts
* Client Administration like Local Client Copy, Remote Client Copy
* Scheduling Background Jobs and monitoring the jobs
* Analyzing any locked arguments which are locked for a long time
* Performed Kernel Upgradation
* Checking job Status, analyzing cancelled jobs and Restarting background jobs
* Worked on JIRA ticketing tool for creating Change requests and ticket logging on day to day issues.
* Applying and apply SAP vulnerable notes
* Coordinate with Unix / Storage and vendor’s.

**Environment: 4.6 C, SAP ECC 6.0, Solution Manager 4.0, SAP ECC 6.0, Windows 2003, SQL server 2005 BW 3.5**