

#### PROFILE SUMMARY

- **Dual Masters with First Class: MCA, M. Tech and SAP Certified Technology Associate** in SAP S/4HANA & Fiori System Administration, SAP HANA (Edition 2016) System Administration (SAP HANA) with SAP Net Weaver 7.5, OS/DB Migration for SAP NetWeaver 7.52, SAP Solution Manager (7.2 SPS8), SAP Cloud Platform Integration, Microsoft Certified: Azure for SAP Workloads Specialty & SAP Activate Project Manager.
- **SAP Certified Technology Specialist** - SAP S/4HANA Conversion and SAP System Upgrade, MCSE 2012, CCNA, Linux and Oracle Certified Associate.
- 12 Years of rich IT experience as **SAP Basis HANA solution Architect** including last 9+ years in SAP Life Cycle Involving Planning, sizing, E2E implementation, SP/EHP/Version upgrades, Migrations to Azure & AWS Cloud, Performance Analysis / tuning, S/4 HANA Conversion/Upgrades and SAP Activate Project Management & support.
- Leadership qualities with strong ethics, lead the technical delivery team of Basis HANA, managing conflict, ensure the team's processes and tasks are carried out efficiently and consistently achieve goals.
- Experience in delivering large scale SAP Digital Transformation and Migration Projects to Public and Private Cloud Hosting Environments such as SAP HEC, SAP Microsoft Azure and AWS Cloud.
- Worked on 3 E2E Implementations, 2 Support, 1 Migration and 1 S/4 HANA Conversion project where I have worked through all phases of project life cycle. In-depth understanding of mapping client's requirements, custom designing SAP solutions & custom designing landscapes for SAP solutions/products.
- Estimating and planning all work efforts relating to SAP Basis, S/4 HANA activities, managing technical architecture analysis, changes & operations, project scenarios, landscape designing, building, testing, troubleshooting, RCA and infrastructure architecture Planning On-Premise, SAP Azure and AWS Cloud.
- Defining and managing the sizing of the SAP solution, managing the process with the hardware provider/hosting provider, building roles based on business needs and SAP Sizing for S/4 HANA Cloud version.
- Advising on technical approach for all systems integrating to SAP BTP & CPI, Integration of SAP DMC, IBP, Dell Boomi, SAP Analytical Cloud and Success factor. Currently working on SAP IAM and worksoft Certify.
- Experience in SAP systems migrations to Cloud Azure & AWS, SAP Cloud sizing and HEC Administration.
- Experience in homogeneous and heterogeneous operating system/database migrations, Implemented Heterogeneous Migrations to HANA using DMO on Premise and as well on Microsoft Azure Cloud.
- Subject matter expert for migrating SAP workloads on Azure, provided appropriate recommendations to overcome blockers & readiness to migrate customer SAP systems to cloud through a structured plan and ensure its delivery.
- SAP BTP & CPI E2E Cloud Integration experience in SAP DMC, IBP, SAC & IAM, setting up SAP Cloud Platform Tenants, Sub account, Technical connectivity between SAP Cloud & On-premise using SDI DPA, CPI-DS Agent & SAP Cloud Connector, administering SAP Cloud Integration, User management, role and authorization management.
- Lead & deliver SAP HANA High Availability & DR with optimized RTO, RPO, Backup solutions with HP Service guard.
- Hands-on SAP Basis HANA troubleshooting experience in multiple SAP components like ECC, BW, PI/PO, SAP Solution Manager, NW Gateway, Web Dispatcher, SAP SLT, SAP Fiori, SAP HANA and other databases.
- Rich experience in SAP Basis/NetWeaver Administration, Transport Management System, Client Administration, Authorization Management, Background Processing, User Administration and System & Performance analysis and tuning, skilled in maintenance of security infrastructure and up gradation & maintenance of network systems, Output Management, network printers & end user support and Troubleshooting.
- Experience in SAP S/4 HANA and BW on HANA Installations, Migrations, upgrades, Conversion, SAP HANA Cockpit and HANA Studio Administration, Table distribution & Repartitioning, row store table Reorg, User & role management, HANA license, manage HA & DR and SAP Application using HP Service Guard tool & HANA Standard.
- Experience in Installations and configuration of SAP HANA, MS SQL and Oracle Databases include Backup/Restore and Recovery management through SAP HANA Cockpit, HANA Studio, SSMS and Oracle RMAN.
- Experience in SAP Solution Manager 7.1/7.2 ABAP & JAVA Installations & Technical configuration activities such System & Basic Preparation, Manage & Infrastructure system configuration, ITSM, EWA and technical monitoring.
- Experience in Enterprise Portal System Admin Activities, SAP Portals Single -Sign on (SSO), Web Dispatcher & ADS.
- Technical knowledge of the data center, Experience in Managing and implementing Citrix Xen /ESXi / VM Ware Pro, Windows Server Backup Tool & Implemented Symantec End Point Protection Manager in SAP Landscape.
- Received one award from Saudi Client Ahmad.A. Abed Trading Co Ltd for outstanding client service and support in Basis HANA CoE.

## CAREER RECORD

**PROFESSIONAL EXPERIENCE IN SAP - 9 YEARS 7 MONTHS - TOTAL IT EXPERIENCE – 12 YEARS 1 MONTH**

Consulting/ Employer	Client Name / Industry	Project location	Project Type	Project Duration	Position / Role
TCS	IS-Technology BU - SXO / CoE NextGen R&D	Hyderabad, India.	Implementation/ S/4 Upgrade / SAP BTP-CPI Integration	Dec 20 to till Date.  16 Months	Technical Lead-SAP Basis HANA Cloud Architect
Cognizant	PepsiCo, US / Food & beverage	Hyderabad, India.	S/4 HANA Conversion	Jul 19 - Aug 20. 1 Years, 2 M	Technical Lead, EAS SAP Cloud - IaaS
Ahmad.A. Abed Trading Co Ltd	Food & Retail Industry	<b>Riyadh, KSA.</b>	Implementation and Upgrade	Mar 17-May 19/ 2 Years 2 M	SAP Basis HANA Lead
Tihama Solutions	MEPCO/ Paper Manufacturing	<b>Jeddah, KSA.</b>	Implementation and upgrade	Oct 15-Feb17 / 1 Years, 5 M	SAP Basis Consultant
Picom Technologies Pvt Ltd.	Larsen &Toubro InfoTech / Construction	Hyderabad, India.	Support - 2 Projects.	Jun 12-Sept 15/ 3 Years, 4 M	SAP Basis Consultant
ISL Engineering College	Education/IT	Hyderabad, India.	Implementation (Network – IS )	Aug 09-Jan 12 / 2 Years, 6 M	System Administrator

## CAREER HISTORY

Implementation Project: 03    Support Project: 03    Upgrade Project: 3 (HANA)    S/4 HANA Conversion: 1

**Tata Consultancy Services, Hyderabad, India. Technical Lead - SAP Basis HANA Cloud Architect - Implementation, S/4 HANA Upgrade Project and Cloud Integration**

### Project Executed 1: Implementation & S/4 HANA Upgrade Project

Client: Tech BU SXO (R & D) – Semiconductor Industry (Internal TCS)  
 Period: DEC 2020 to till date.  
 Role: Technical Lead - SAP Basis HANA Cloud Architect.  
 Environment: S/4 HANA 1809/2020, BTP - Cloud Integration: SAP DMC, IBP, MI and IAM  
 Database: HANA 2.0 SP3 / SP5.  
 Platform: RHEL 7.5/8.2 Linux and Windows 2016/2019 Server

#### Responsibilities:

- Estimating and planning all work efforts relating to SAP Basis, S/4 HANA activities and Technical architecture components. Managing technical architecture analysis, designing, building, testing, and deploying for development, operations, and infrastructure architecture.
- SAP BTP and CPI Cockpit Administration, SAP Cloud Platform Tenants, Sub account, subscriptions and administering SAP Cloud Integration, user management & role management in SAP IAM, DMC and SAC Cockpit.
- SAP Cloud Connector, SDI DPA Agent and CPI DS Agent Installation, creating Connection in DPA Agent to HANA DB on premise & SAP cloud, Agent registration, Adaptor registration, Start & stop agent, services and troubleshooting.
- Performed end to end implementation and configuration of SAP Cloud IBP – Order Series and SAP DMC Insight & Execution module Integration with on premise S/4 HANA 1809 Server and managing end to end Administration.
- Currently working on SAP IAM Integration and S/4 HANA Version Upgrade from 1809 to 1909.
- Implemented end to end Dedicated hardware SAP HANA Cockpit 2.0 SP12 Dedicated Hardware, XSA & SAP Fiori.

- Performed SAP Web Dispatcher SP 110 Installation on SLES 15 SP2, Post Configuration Activities and setting up require parameters and administration.
- Migrated from On Premise SAP BW 5.1.7 (Oracle DB 11.2) to AWS Cloud (HANA 2.0) using DMO approach.
- Implemented On-Premise Dell Boomi - ATOM Installation, Connectivity and end to end integration with Dell Boomi AtomSphere platform, configuration and integration in On-Premise S/4 HANA Server 1909 such as Configuring Connector and components, Setup Logical System & Distribution Model, generate partner profile, configure gateway, create a port and Set up a new database to support the IDoc Listener.
- Currently working on Worksoft Certify fresh new implementation, Admin and integration with S/4 HANA Server.

## **Cognizant Technology Solutions India Pvt Ltd, Hyderabad, India. Technical Lead - EAS SAP Cloud IaaS -Implementation & S/4 HANA Conversion Project**

### **Project Executed 1: Implementation & S/4 HANA Conversion Project.**

Client: PepsiCo Inc (US)  
 Period: July 2019 to August 2020.  
 Role: Technical Lead - SAP Basis HANA.  
 Environment: SAP ERP 6.0 EHP7/8, S/4 HANA 1809/1909, BW & Solution Manager 7.2 SP 07/ My IDM/Azure.  
 Database: HANA 1.0 / 2.0 SP3  
 Platform: SLES Linux and Windows 2012/2016 R2 Server

#### **Responsibilities:**

- Currently Working as SAP HANA Technical Architect as a part of this role, working with function team to understand their HANA migration, S/4HANA conversion (1809) from EHP7 to 1809 requirements and providing them with required solution.
- Experience on performance tuning on S/4 HANA, B/4 HANA & BW on HANA.
- Experience in SAP systems migration to Cloud (AWS and Azure)
- Experience in SAP HANA Migration, Upgrades & installations along with HANA SPS upgrade & revision upgrades, Configuration of Data Provisioning through SLT and Setup of High Availability - HANA System Replication and DR setup in SAP HANA.
- Guiding the team technically in all areas of service defined within SAP production Administration (BASIS) areas, Coordination with and supporting the functional team as per requirements.
- SAP HANA Cockpit Implementation & Administration, Database Monitoring and Performance Tuning.
- Performed Pre/Post HANA DB Refresh, Row store table reorg, Table partitioning and table distribution.
- Export/Import BW Views, Delivery Units, Role Transport through HANA Studio and WEB IDE.
- Performed HANA Cleaner, HANA Sitter configuration and setup customized email alerts in HANA Studio.
- Analyzing HANA Mini check reports, Generating RTE runtime Dumps, full system dumps, Kernel Profiler, collecting HP Server logs through IDC tool, HP ILO 4 ProLiant and HP On Board Administrator.
- Performed backup and restore administration using DELL EMC DD Boost Tool through cron job, Configuration and uploaded HANA Servers in data protection advisor (DELL EMC DPA) Tool.
- Analyzed HANA TPO Reports and provided recommended parameters as per the database requirement.
- My IDM Management such as raising all SAP HANA Access request though My IDM, Tracking the Status and managing and administering requests and granting all the roles related to Basis and HANA through following Approval Process and Performed on IBM guardium Installation and configuration on HANA DB Servers.
- Managing and administering all the technical Alerts, Incidents, CR, Tickets through MyIT Service Now.
- Performed HANA Cockpit Implementation & configuration, Implemented SQL Expensive query OS level Script.

### **Gulf Experience: Saudi Arabia.**

## **Ahmad A. Abed Trading Co Ltd, Riyadh, Saudi Arabia. SAP Basis HANA Lead - Implementation and Upgrade Project**

### **Project Executed 1: Implementation & Upgrade Project.**

Client: Ahmad.A. Abed Trading & Co Ltd, Riyadh, Saudi Arabia.  
 Period: March 2017 to May 2019.

Role: SAP Basis HANA Consultant  
Environment: SAP ERP 6.0 EHP7 SP13 / Solution Manager 7.2 SP 07 / S4 HANA 1809  
Database: MS SQL 2012 R2 / HANA 2.0  
Platform: SLES Linux and Windows 2008/2012 R2 Server

**Responsibilities:**

- Installation of ECC6.0 EHP7 pre-installation activities and Performed Post installation activities.
- Built SAP Solution Manager 7.2 SP 04/SP07 ABAP AND JAVA Stack Separately on MS SQL SERVER 2012 R2, Performed Post-Installation activities, Configured System Preparation, Basic Configuration & Managed System Configuration, SLD Administration, Agent Administration, Uploaded the Landscape into Maintenance planner via LMDB, Configured Solution Monitoring and Configuring Early Watch Alert.
- Upgraded Solution Manager 7.2 latest SP Levels with SUM Tool using Maintenance Planner XML Stack file.
- Performed DB Upgrade from MS SQL SERVER 2008 R2 to MS SQL 2012 R2 with ERP 6.0 EHP 7 - SP13.
- Performed and recover severe Database corruption and Inconsistency issue using DBCC CHECKDB query through SQL Server Management Studio.
- Performed Version Upgrade from EHP 7 SP03 to SP13 (01/2017) including HR Renewal 2.0 through SUM Tool with Maintenance Planner Generated XML File and resolving the various Dump Issue's after Version Upgrade.
- Upgraded the Kernels of DEV, QAS AND PRD from 741 to 749 - Patch 600.
- Performed Installation of SAP Router on SLES Linux Machine and Windows Server 2012 R2.
- Performed OS Migration activity from Windows 2008 Server R2 to Windows Server 2012 R2 through SWPM-Import and export System Copy Method, Performing system refreshes for every 3 months.
- Installed the Arabic Language in complete landscape i.e. DEV, QAS and PRD.
- Performed the DB Full Backups /Restore Database of MS SQL 2012 R2 with SQL Server Management Studio.
- Client Administration – Local Client Copy, Remote Copy and Export/Import Method.
- Performed Transfer of GL Master from source SAP System to a Target SAP System via IDOCS Functionality.
- Upgraded HR Component SAP\_HR, EA-HR and HR Renewal 2.0 SP Stack Level through SUM Tool.
- Experience in Managing System Backups VHD'S using with Disk2vhd Utility, Windows Server Backup Tool and Implemented Symantec End Point Protection Manager in Complete SAP Landscape.
- Implemented VAT Activities related to Basis and involved with Functional Team in Manual configuration.
- Implemented High Availability + DR Activity on MS SQL Server. i.e. SQL ALWAYS ON in Production.
- Performed DB Upgrade from MS SQL 2012 to 2016 and along that upgraded SP Level EHP 7 SP13 TO SP16 including SAP Netweaver7.4 from SP 16 to 19 and HR Renewal 2.0 SP 07.
- SAP License Management, Exporting Law file and sending reports to SAP through USMM and Manual.
- Implemented Single Sign on (SSO) on ABAP setup and support.
- Developing of Authorization roles (Single, Composite and Derived) for FI, SD, MM, HR and PM modules.
- Implemented High Availability Activity on Oracle DB Using Oracle Fail Safe utility for the production build of ECC6 EHP8 on Test Server.
- Performed EHP Upgrade from EHP7 to EHP8 include OS/DB Migration through DMO Approach.
- Hands-on SAP BASIS troubleshooting experience in multiple SAP components like ECC, BW, Solman, NW Gateway, Fiori, SAP HANA and other databases.

**SAP S/4 HANA Experience:**

- Successfully implemented SAP HANA Classical Migration through SWPM on Test Server i.e. Heterogeneous ABAP System Copy export / import Method.  
Source: Win2012 R2-SQL 2012-EHP 7 - Target: SLES 12 - SAP HANA 2.0 SP 2.-EHP 7.
- Installed fresh new S/4 HANA 1709/1809 Installation Activity on SLES 12 SP3 and database is SAP HANA 2.0 SP3 and performed all post configuration Activities.
- Experience in Integration of ECC with HANA Database using the SLT Replication Servers, Performed Initial configuration of SLT Replication Server, Created Connection of SLT to ECC & SLT to HANA and Setup the Users.
- Performed Migration of Oracle to HANA Database using SWPM DMO Method.
- Performed on HANA Administration using HANA Studio and Performed daily checklist of HANA database.
- Converted Single Database to Multi-Tenant Database and created tenant databases based on requirements.
- Performed HANA Backup and recovery, Performed backup of tenant database.
- Identified and resolved the HANA startup Issues, Monitoring file systems space, Database allocation, Etc.
- Installed SAP HANA 1.0 SP9/SP10/SP11 with ERP, CRM, SRM Systems on SUSE Linux 12.
- Performed SAP HANA database upgrade from SPS 09 TO SPS 10, SPS 10 TO SPS 11.
- Monitoring the status and resource usage of all system components, Managed and monitored alert issued by the system in relation to its status, performance and resource consumption.

- HANA DB Revision updates, patches upgrade, Configured Parameters for HANA Database using Global.ini.
- Worked with infrastructure teams on HANA database requirements and configured best practice
- Worked on HANA DB performance issues, HANA DB replication and HANA Sizing.
- Installed Permanent license & enhanced the license based on memory from Service market place.
- Setting up the index server, memory and other performance related parameters.
- Creating Users, Assigning and granting the roles related to system, object catalogs, objects, HANA Admin cockpit, ALM, PLM, Starting and stopping SAP HANA Systems (HANA Studio and OS Level).
- Worked with SAP HANA Admin Cockpit and Performed HANA Administration using HANA PLM & ALM.
- Working Knowledge in administering SAP Cloud Integration Platform and able to setup users and roles in SAP Success Factor & Ariba platform.
- Performed SAP NetWeaver Gateway Fiori Implementation.

## **Tihama Solutions, Jeddah, Saudi Arabia. SAP Basis Consultant - Implementation & Upgrade Project**

### **Project Executed 1: Implementation and Upgrade.**

Client: MEPCO, Jeddah, Saudi Arabia.  
 Period: October 2015 to February 2017  
 Role: SAP Basis Consultant  
 Environment: SAP ERP 6.0 EHP 5 & Solution Manager 7.1  
 Database: IBM DB2  
 Platform: SLES Linux and Windows 2008 R2 Server

#### **Responsibilities:**

- Install, configure, maintain and support diverse SAP Landscape (Like ECC, BW, BI, Solman)
- System refreshes, Kernel Upgrades, Support Package Upgrades, Patch Upgrade, DB Upgrades, SNOTE Implementation, Job Scheduling, printer Management etc.
- Configured Adobe Document Service in Java Stack and mapped to ABAP Stack ECC Production Server.
- Perform release, patch activities, and participate in overall upgrade improvements to systems and hardware.
- Ensure adherence to regulatory and compliance requirements within SAP Systems Infrastructure and Architecture
- Performed SAP Solution Manager 7.1 Installation and Configuration Activities such as System Preparation, Basic Configuration and Managed System Configuration.
- Implemented SAP Router Installation on Suse Linux and configured ITSM in solution manager 7.1

#### **BO Server Administration:**

- Monitoring BO Servers running with optimal performance, monitoring all the related CMS, Audit and Reporting Database services, Verifying Web applications (CMC, Info view, Custom Applications) availability, Monitoring day to day scheduled report jobs from Instance Manager.
- Apply LCPs and Service Packages to SAP Business Intelligence and SAP Data Services.
- Monitoring the size of the below Business Objects Installation Folders, Testing the availability of all Universe connections to respective Databases, Regular BO repository Maintenance like Cleaning Orphaned Connection/Universe/Documents, Running Integrity Checks on Universes to ensure parsing (Syntax/Semantic Checking), Discuss performance issues with DBA identified from auditing reports.
- Monitoring BO Licenses and managing license from named to Concurrent and Vice versa (If applicable).
- Restart Web Application Server and Restart Server Intelligent Agent (SIA)

### **India Experience: Hyderabad.**

## **Picom Technologies Pvt Ltd, Hyderabad, India. SAP Basis Consultant- Support Projects**

### **Project Executed 1: Implementation Project & Supports.**

Client: Philips Lighting Electronics, India  
 Period: August'13 to September' 15  
 Role: SAP Basis Consultant.  
 Environment: SAP ERP 6.0, EHP5 SAP Solution Manager 7.0,  
 Database: Oracle Database 10G  
 Platform: Windows 2008 Server, Linux.



**Responsibilities:**

- Installation of ECC6.0 EHP5 pre-installation activities and Performed Post installation activities.
- Managing technical SAP BASIS team for implementing Solman, ERP, and CRM & EP SAP Components.
- Performed post Go live support and resolved all system critical issues.
- Experience in EHP Upgrade, applying Support patches/Add-ons with SPAM/SAINT and Stack upgrade.
- Client Administration: Client Creation, Client copy, Client import & export, Remote Client Copy, Client Deletion.
- Performed Pre-and Post-system refresh activities from PRD to Preproduction for ECC system
- Performed the modification adjustments using SPAU/SPDD & Activated the required Business Functions.
- Handling complete administration of the SAP system including performance, monitoring, security, sizing, support and connectivity; maintaining start & system profiles, performing transports & corrections, applying support packs, system performance, process configuration, load balancing, creating user accounts, security and authorizations.
- Performed Kernel Upgrades on various systems and Creating OSS message for unknown errors.
- Daily system monitoring of Production Landscape such as Background jobs, server checks, health checks, Analyzed system logs, ABAP dump, Table lock, and Update errors.
- Opening connections (R3, WTS, and HTTP) for SAP users on service market place and Creating S-User ID'S.
- Job management: Creating, scheduling background jobs and resolving any terminated jobs.
- Installation and configuration of SAP router, Applied SAP notes and SAP Licenses, involved in SAP Market place related activities like OSS message, downloading patches, connection opening for SAP.
- Monitoring user logins, user sessions, restricting default logins in instance parameter file, troubleshooting user level problems, properly access the servers and maintaining security throughout the SAP landscapes.
- SCOT Configuration with SMTP Server for mail trigger and monitoring it.
- Configured RFC Connection and performed DB Refresh for testing environment.

**Project Type 2:****Support**

Client: Larsen & Toubro InfoTech, India.  
Period: June'12 – July'13  
Role: SAP Basis administrator  
Environment: SAP ERP 6.0,  
Database: MS SQL Server 2005.  
Platform: Windows 2008 Server

**Responsibilities:**

Monitoring user logins, user sessions, monitoring buffers and hardware resources, troubleshooting user level problems to properly access the servers and maintaining security throughout the SAP landscapes, Database Monitoring, analyzing various database logs using DB02 and protecting the SAP Systems.

- Conducting regular checkup of system health, tracking status of application servers; monitoring and scheduling user background jobs; Resolving spool requests with errors, Analysis of system logs and ABAP dumps.
- Creating Users, reset password, lock & unlock mass users, changing user information, Profiles, Roles etc.
- Developing of Authorization roles (Single, Composite and Derived) for FI, SD, MM, HR and PM modules.
- Working with Functional specialists to help them understand what SAP authorization objects are causing the conflicts and what are all the options for mitigating the conflicts using SU24, SU53 and ST01.
- Transport Management Releasing & Importing transport request on quality and production servers and troubleshooting transport Issues, Managing Operation Modes and configuring logon groups.
- Client Administration such Local, Remote Copy and Export/Import, Patch Administration using SPAM.
- SAP Kernel Upgrade, Implement OSS Note Correction instructions, Installing SAP License, installing printers, Registering SCCR Object keys in market place and sending system messages.

**EDUCATION**

- MCA (Master of Computer Application) from Osmania University, Hyderabad, India.
- M.Tech (Master of Technology in Computer Science & Engineering) from JNTU, Hyderabad, India.

**TECHNICAL PURVIEW**

Operating Systems: Windows Server 2008/12/2016, SLES & RHEL Linux, Unix and Sun Solaris.  
Languages & Tools: SAP Lumira, Microsoft Power BI, SQL & Citrix Xen Server and VMware ESXi.  
Database: MS SQL 2012/Oracle10g and HANA 1.0 /2.0 SPS 03.  
SAP ERP: SAP R/3 ERP 6.0, S/4 HANA, SAP BI/BO, Solution Manager 7.1/7.2 SP7.

## CERTIFICATIONS

- SAP Certified Technology Associate - SAP S/4HANA System Administration in January 2022 (S0021909915)
- SAP Certified Technology Associate - SAP Fiori System Administration in April 2021 (S0021909915)
- SAP Certified Associate - SAP Activate Project Manager in September 2020 (S0021909915)
- Microsoft Certified: Azure for SAP Workloads Specialty - Credential Number: H514-8465 (Sept, 2020)
- SAP Certified Technology Associate - SAP Solution Manager, Mandatory & Managed System Configuration 7.2 SPS8
- SAP Certified Application Associate - SAP Cloud Platform Integration (S0021909915)
- SAP Certified Technology Associate - System Administration (SAP HANA) with SAP NetWeaver 7.5 (S0021909915)
- SAP Certified Technology Associate - OS/DB Migration for SAP NetWeaver 7.52 (S0021909915)
- SAP Certified Technology Specialist - SAP S/4HANA Conversion and SAP System Upgrade (S0021909915)
- SAP Certified Technology Associate - SAP HANA in November 2017 (S0021909915)
- Microsoft® Certified Solutions Expert: Cloud Platform & Infrastructure - Certification Number: F809-1616(Sept, 2016)
- Microsoft® Certified Solutions Expert: Server Infrastructure - Certification Number: F081-6309 (Nov, 2014)
- Microsoft Certified Professional - Certification Number: E919-414 (April, 2012)
- Cisco Certified Network Associate in May'13; CISCO ID: CSC011783822
- Oracle Certified Associate (OCA) in Feb'10; Certification ID: OC0845857
- Linux Administration from Govt of A.P, India in Jan'2010; Certification ID: NST004166
- SAP Basis with security (6 Months Diploma) from Govt of A.P, India in 2011 - ID: NST1002871

## PERSONAL DETAILS

Languages Known:	English, Urdu and Arabic
Nationality:	Indian
Notice Period	3 Months (Negotiable)
Total IT Experience	11 Years, 10 Months.
<b>SAP Experience</b>	<b>9 Years, 6 Month</b>
Driving license Saudi	YES
<b>Current Location</b>	<b>Hyderabad, India.</b>