|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| VENKATA KRISHNA S  Hyderabad, Telangana  +91 9492650560,8639363143  mails2venkatakrishna@gmail.com | | | | | |
| Summary | | | | | |
|  | * Having 4.5+ years of IT experience including 2.5 years of experience into SAP HANA. * Strong problem solving & Technical Skills coupled with confident decision making for enabling effective solutions. * Holds excellent interpersonal, communicational and analytical skills. * Experience of working in team-oriented, collaborative environment. * Self-driven, Proactive, Strong Willingness to Learn. * Single, open to travel in India and abroad. | | | | |
| technical skills | | | | | |
|  | SAP HANA  * Good understanding of the Architecture and various components of SAP HANA. * Experience in working through full life-cycle (end to end) implementation of SAP HANA. * Having strong knowledge on SAP HANA Data Modeling using Attribute Views, Analytic Views and Calculation Views, SQL scripting, CE functions. * Experience in developing restricted and calculated measures, re-using of HANA views and designing/modelling HANA database schemas. * Good understanding and experience in providing restrictions on models using Analytic Privileges. * Overview working knowledge in extracting datasets to HANA using Data-Provisioning methods like SLT SAP Landscape Transformation to perform real-time data replication and near time data loading into HANA using SAP BODS and Flat file upload. * Experience in Configuring and Consuming SAP HANA models in BI clients such as Lumira, WEBI and Crystal Reports, Predictive Analysis, Business Objects Explorer and MS Excel. * Migrated HANA content from development, testing environment to Production environment using delivery units. * Proficient in backup/restore, securing the datasets, server load balancing on Linux machine. | | | | |
| Experience | | | | | |
|  | | PROJECT # 1 | | [Dates] | |
|  | | **Company**: Demas Technologies PVT LTD  **Project**: Sales management system  **Role:** SAP HANA Consultant  **Client**: Winn-Dixie Super market  **Headquarters**: Jacksonville, Florida, U.S.  **Environment**: SAP HANA 1.0 SPS09, BIBO 4.1, SLT 2.0, SAP ECC, MS SQL Server Database.  **Description**: **Winn-Dixie Stores, Inc.** is anAmericansupermarket chain based in Jacksonville, Florida. Winn-Dixie has ranked number 24 in the 2010 “Top 75 North American Food Retailers”. Based on 2009 estimation sales of $7.3 billion by Supermarket News and was ranked the 45th largest retailer in the united states based on 2012 revenues by Stores Magazine. Winn-Dixie currently operates 513stores in Florida, Alabama, Louisiana, Georgia and Mississippi. The company has had its present name since 1995 and traces its roots back to 1925.  **Roles & Responsibilities**   * Translated business requirements and high level design into a suitable technical design using SAP HANA. * Configured HANA Database connection with other application using JDBC and ODBC. * Migrated MS SQL Database into SAP HANA. * Creating ETL jobs using SAP Business Object. * Replicate the ECC SD tables into HANA using SLT sap landscape transformation. * Created triggers and sequences in HANA Schemas. * Designed data models specific to sales and distribution and material concern, which extracted from SAP ECC. * Developing various Information Models like Attribute, Analytic and Calculated Views (Graphical and scripted). * Worked extensively on COPA Controlling profitability Analysis. * Worked on Stored procedures and Currency conversions.   **PROJECT # 2**  ***Company Name****: Demas Technologies PVT LTD*  ***Project****: SAP BI BO-HANA Implementation & support*  ***Role****: BI-HANA consultant*  ***Client****: Bennett, Coleman and Co. Ltd*  ***Headquarters****: Mumbai, Maharashtra, India.*  ***Description****: Bennett, Coleman and Co. Ltd is a media group. They initiated this project to turn massive volumes of CRM data into powerful presentable analysis data. The project involved creation of easily re-deployable solutions of BI on HANA in SMA.*  ***Roles & Responsibilities***   * Configured the connection in SLT replication server between SAP source system (ECC) and HANA. * Conduct comparative data study between normal Database and SAP HANA responses for Business Objects reports. * Scheduled data replication, replicating only the relevant ECC tables in to HANA by using SLT both initial load and continuous replication. * Transformed data in to HANA format while replication data in Real time. * Worked on Attribute views and calculated attribute views on ECC tables in HANA. * Experienced in creating Analytical Views, Calculation Measures, Restricted Measures, Filters, Variables and Hierarchy. * Involved in installation and configuration of BODS XI 4.2 in development and production servers. * Worked on BODS process flows for Data-Provisioning to SAP HANA. * Worked on measures using various Aggregation types available like Min, Max and Sum. * Worked on variables and applied them as filters and also worked on various input parameters. * Created Universes on top of HANA calculation view and developed Webi Reports and Dashboards using IDT (Information Design Tool). * Developed Web Intelligence, Crystal, Dashboards reports on top of SAP BO * SAP HANA RDS for CO-PA – ECC Reports Acceleration & BOBJ Reports.  PROJECT # 3 **Company:** Demas Technologies PVT LTD  **Project**: Mysource Project  **Role:** BI/BO Consultant  **Client**: Mylan Pharmaceuticals  **Headquarters**: Canonsburg, Pennsylvania, USA.  **Roles & Responsibilities**   * Involved in day-to-day maintenance of Business Objects Services. * Involved in analyzing, documenting business requirements, functional requirements for developing universes and reports. * Developed Universes for Ad Hoc reporting, used standard naming conventions, contexts to resolve the loops, defined user-friendly filter conditions. * Created prompts for Webi reports using @prompt functions. * Created filter objects, formatted objects and measures with in the universe for faster report generation.   Responsible for design, development and extraction from ECC Source system and flat files to BI for SD.   * Created Data Transfer Processes, Data Load Strategies for smooth functioning of all Master Data & Transactional data Loads. * Involved in the resolution of daily issues/requests, performance management, maintenance upgrades, and production migrations. * Created Reports using Calculated Key figures, restricted key figures, Formulae, Conditions and Variables and Developed Drilldown Reports Using RRI. * Designed standard template for Webi reporting with auto generation of user prompts and Info Provider details. * Worked on Migration of Universes WebI reports and Dashboards from XI 3.1 to 4.0 * Created thin client reports using web intelligence WebI in order to view the reports from intranet * Worked in support team as well and handled the high priority Remedy Incidents. * Generated reports based on reporting requirements on purchase order summary purchase order details sales order summary sales order details and invoice details. | | | |
| Education | | | | | |
| AURORA COLLEGE (OSMANIA) | | | 2011 | |
| Chikkadpally, Hyderabad   * Graduation | | | | |