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Summary:

XYZ has nearly 12+ years experience in the IT arena, the last 12+ years of those working for SAP consulting companies as a Technical Architect senior consultant, trainer, and team lead. He has been involved in many successfully delivered SAP projects across India, the UK, US and Europe. Gopal has a functional expertise includes configuration, implementation, training and development of SAP BI/BW & BO, SAP HANA, ABAP, APO, SD, MM, FI/CO, PS, HR, CRM Modules.

His project experience includes all stages of project lifecycles including concept studies, scoping, blueprinting or design, prototyping, realisation (configuration), development, testing, training, data up-loading, go-live and support. He has also involved in Presales activities such as preparation of proposal (RFP) and winning of the proposals for Techmahindra, HCL like GE and EMC.

Experience in SAP BW for HANA and migrating standard SAP Models to In-memory optimized models and Performance testing.

Native HANA MODELLING - Designing Views (Attribute View, Analytic View, and Calculation View), Stacked Calculation Views, Views that needs multiple table functions, counters, Restricted and Calculated measures, input parameters, filters, transparent filters. Debugging Views. HANA Modelling using SQL Script, stored procedures. Experience in various Data provisioning tools like SLT, smart data access & DXC.

Experience in BW on HANA-Designing ADSO, Compositeprovider, openODSview & Transient provider.

Hands on Experience BW database Archiving by using NLS(SYSBASE-IQ).

Experience in SAP-BO: Development of WEBI reports by using Bex query as a Data source.

Development of Design studio reports by using HANA Views.

GOPAL is a leading expert in SAP BI/BO, HANA, ABAP Technical and also he has very good functional knowledge in SAP SD, MM, APO, FI/CO, CRM, PS & HR modules. Gopal has strong skills in Projects, has completed 6 ends-to-end implementation, 4 support implementations Having very good strong experience on BW-1P, creating planning area & aggregation levels using RSPLAN(T-CODE).

Technical Skills:

Programming Languages SAP ABAP/4

Dataware Housing tools SAP BW 3.5, SAP BI 7.0 / 7.3, 7.4 SAP HANA 1.X Release 1.7 & Business Objects 4.0

Database Development Oracle – 8i/9i/10g/11i/Dev2000, MySQL & SAP MDM 5.5/7.1

Graphical User Interface SAP Java WebDynPro 2004s (7.0.14), SAP ABAP WebDynPro 2004s (7.0), & SAP EP7.0

Web Technologies	BSP, HTMLB, HTML, XHTML, XML, XSTL, PHP, CSS, Perl, JavaScript & Dream weaver.
Networking	TCP/IP, DNS, HTTP, FTP, LAN and WAN Technologies.
SAP Functional	SAP SD, SAP-APO,SAP FICO, SAP MM SAP CRM & SAP HR

Project Details:

Project#01

Company	:	XYZ
Role	:	Technical Architect

Project Role Description:

Technical Architect/Technical Lead for the BP IST Upgrade and Migration Program

XYZ played the role of the Technical Architect in 18 month upgrade and Migration program. He was responsible for designing the new architecture and defining KDD, sizing, assisting the client with infrastructure procurement, landscape strategy, High Availability solution, backup solution, NFR, Upgrade and Migration strategy.

He also played the role of Technical Lead for all IBM technical teams like Basis, ABAP, Security, BW and PI and was responsible for defining migration strategy, remediation and dual maintenance strategy. He was also responsible for the overall delivery of the project. He also played the role of Cut-over Lead for the Final Dress rehearsal and Production Cut-over. It included driving and planning, resourcing and executing the the FDR and the production cut-over.

Project#02

Company	:	XYZ
Role	:	SAP CS Solution team

Project Role Description Technical Solution Manager in the CS domain with specialization in Upgrade and Migration bids.

Drove multiple bids for Upgrade and Migration. This included AP Moeller Maersk , Vodafone , American Honda , Telus , EDF , Balconi , Meteor , EE , Husqvana , In Biev , First Grain , Hospira , Snohomish, NSW Police , BIOMERIEUX, JP Morgan , KCS Railroad , J&J , KLA Tencor , Louis Vuitton , UGL etc. These included designing and validating the technical solution, resourcing and RFP response writing along with calculating GD costs.

Project#03

Company : Xyz

Role : SAP Technical Architect

Project Description: SAP Technical Architect

Vodafone:

Working as TAC Architect for developing the framework for Capacity Management, Performance Optimization and Availability Management. Designed and Managed the Upgrade of the Solution manager system from 7.0 to 7.1. It was one of the first upgrade on Solution Manager 7.1 and was quite complex with huge no of customization in BPM and Document management system.

Arla

Delivered SAP DB2 Optimization for BW System Analysis for the Aral Foods. This included analysis of their pain points, data capturing and analysis and recommendation for Reuse (short term), Reorganized (Long term) and Sustain phases for their DB2 Optimization. The recommendation is under implementation.

ABC:

Worked as a SME for Performance Testing for 25 DC performance test which took place over a period of 8 months and deliverables included the PT strategy, approach, design etc and recommend Performance Optimization related changes. This included onsite workshops and meetings with the client teams.

Reiter:

worked as an SME to assist the Reiter IT to design the Reiter Landscape design, Client Strategy, Instance Strategy etc and preparation of Master Architecture Document.

BHP Billiton: Undertook the Upgrade Assessment and evaluation for the proposed upgrade of the Solution Manager system from 7.0 to 7.1 .This included onsite workshops and meetings with the client teams.

Project#04

Company : Xyz

Role : SAP Technical Architect

Project Objective: Xyz steel in a steel producing company, located at various parts in india.It has capacity of 950Million USD. Main data is MM, SD & FI.

Responsibilities:

- It is a List of purchasing group report is to display the list of Plant, Purchasing Group, and Description of Purchasing Group according to the Plant and also downloads the file in text mode. Tables used in this are Marc, T024.
- This is a monthly-based Transit aging report to verify that all inbound shipments have been goods receipts prior to inventory count.
- This report lists all Deliveries that have been shipped but not yet billed.

SCRIPTS:

- Modified the standard SAP Scripts layout sets for RVORDER01 & RVINVOICE01

Batch Data Communication:

- Uploaded flat file data from legacy systems to material master using session & call transaction methods.

Enhancements:

- Enhancing the purchase order using screen exit & function exit. MM06E005 enhancement is used to in ME22N, assigning enhancement to project.