Venkat
SAP ABAP Consultant

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Professional Summary:

- Having 9 Years of experience as SAP ABAP and ABAP on HANA
- Worked on across modules in SD, MM, PS, FICO, PM, PP and EWM
- Worked on 7.40 new syntax to implement code
- Experience on OO ABAP to implement logic.
- Having good experience in Data Dictionary objects.
- Extensively worked on interfaces, ALE, IDoc and BAPI.
- Having experience on reports like OOPS ALV, Classical & Interactive.
- Worked on LSMW, BDC using both session and call transaction methods.
- Worked on Enhancement techniques like Customer exit, User exit and BADIs.
- Hands on designing Smart Forms.

Qualification:

- Master of computer applications from Jawaharlal Nehru Technological University, Hyderabad, India.

Employment Details:

- Working as an ABAP Developer with IBM from Apr'2023 to till date.
- Worked as an assistant consultant with TCS from Dec'2021 to March'2023.
- Worked as a application development senior analyst with Accenture from Feb 2018 to Dec'2021.
- Worked as a consultant with CGI information systems from June 2017 to Jan 2018.
- Worked as an associate consultant with Capgemini India Pvt Ltd from Sep 2014 to June 2017.

Project Details:

Project#5

Projecnt	:	Philip Morris International
Duration	:	Apr'2023 to Till date
Role	:	ABAP Developer

- Working on Romania eInvoice DRC implementation, reports, Idocs and enhancements.

Project#5

       Projecnt   : Hasbro
       Duration   : Dec'2021 – Till date
       Role   : Assistant consultant

- Worked on reports, Idocs and enhancements.

Project#4

Project   : Metso

Client   : Metso Minerals

Duration   : Apr'2020- Dec'2021

Role   : Application development Sr Analyst

- Created program to update Delivery Block in VA02
- Created program to update Delivery Priority VA02
- Created program to update unloading point, backorder drop and route in VA02
- Created program to update unloading point, backorder drop and route in VA32
- Created program to update unloading point, backorder drop and route in XD02
- Created program to update Delivery Block in VA02, Delivery Priority and Unloading point
- Implemented customer exit to check the available quantity to create delivery in JITK transaction code
- Worked on extended IDOC
- Analyzed Schedule line Agreements contains duplicate orders in ME33L
- Changed the Smart forms as per the business requirement

Project#3

Project   : Metso
Client   : Metso Minerals
Duration   : Feb'18 – Mar'2020
Role   : Application development Sr Analyst

Responsibilities:
- Analyzing the functional specification.
- Preparing estimation document based on the complexity of the object.
- Developing technical specification based on the functional specifications.
- Coding, creation of unit test plans, ATC checks, Run time analysis and code review check list for the objects.
- Executing Unit Tests on all objects prior to formal delivery.
- Excel upload to update the custom tables and show error log if any error records

- Added custom search help in MM and SD transactions for material number
- Created inbound Idoc for PO change
- Created a custom report to display customer PO details as ALV and send a mail as excel attachment
- Developed a report to display the vendor VAT details for Indonesia.
- Developed a chargeback report to display the quality notifications for Y6.
- Developed a report to extract the cycle count of warehouse numbers and send to application server on daily basis.
- Extensively worked on LSMW's (Using Recording, BAPI and Idoc methods).
- Worked on Smart form issues.
- BDC for IK02 transaction to change the measuring point description.

Project#2

Project	:	BELL Canada
Client	:	BELL
Duration	:	June'17 – Jan'18
Role	:	Consultant

Responsibilities:
- Analyzing the functional specification.
- Preparing estimation document based on the complexity of the object.
- Developing technical specification based on the functional specifications.
- Coding and creation of unit test plans for the objects.
- Executing Unit Tests on all objects prior to formal delivery.

- Developed an OOPS ALV report for vendor ageing accounts payable report based on vendor number and company code.
- Developed an OOPS ALV report to display unused material numbers.
- Enhancement for Invoice posting block for material for which quality inspection is pending.
- Developed a Smart Form that prints Invoice Layout based on billing document number.
- Worked on Outbound IDOCs and set up Change Pointers for Material Master.
- Involved in IDOC monitoring, analysis and error handling.

Project#1

Project	:	BAYER Health Care
Client	:	BAYER
Duration	:	Oct'14 – June'17
Role	:	Associate Consultant

Responsibilities:
- Analyzing the issues and finding the root cause to resolve the issues priority base.
- Developed a report to display the sales document item data sub totals and grand totals using control break statements.

- Developed an OOPS ALV report for displays material information, plant information and storage location information based on material number.
- Developed an outbound price interface to calculate the tax of base price of the material based on condition type, country & material.
- Using BAPI_PO_GETDETAIL downloaded the PO header & item details and vendor details to the local file.
- Developed a Smart Form that prints purchase order detail data based on company code and purchase order no with respective subtotals and grand totals
- Uploaded the data from legacy system to sap system through the transaction XD01 by using BDC.
- Changed the screen layout of stock report for MB52 as per the requirement.
- Generated a report to list the total number of invoices for a vendor by Plant.

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