

ROHIT DADORIYA
SAP Certified ABAP on HANA Consultant

Email: rohitddr456@gmail.com

Contact No: +91 9584819732

Career Objective

To become an SAP professional by acquiring state-of-the-art knowledge and applying it practically, ABAP consultant looking for technical position in an organization which can utilize my creative skills and abilities and to work with others to achieve set outcomes.

Summary

- Professional having 6.5 Years of experience in SAP ABAP Development.
- SAP ABAP Developer with high proficiency in Development, Debugging and Testing of ABAP Objects.
- Experience of working with SAP VMS, SAP SD, SAP MM, SAP EWM Modules.

Technical Skills

- SAP OO ABAP, ABAP on HANA, RAP, SAP BTP.
- Data Dictionary Objects.
- Report – ALV, Classical, Interactive, ABAP Query.
- Interface – BAPI, RFC, OData, IDoc, REST API.
- Conversion – BDC.
- Enhancement – User Exits, Customer Exits, Enhancement Framework and Routines.
- Form – Adobe Form, Smart Form.
- Fiori App activation and Fiori Tile Creation.
- Code Push-Down Technique – AMDP, CDS.
- Module Pool Programming.
- Performance Tuning using ATC, SAT and ST05.
- Log Monitoring using SAP AIF, SLG1.
- In-App Extension.

Certification



Achievements

- Received **Instapat Award** from **VWITS** for developing critical Reports and Interfaces.
- Received **SPOT Award** from **Deloitte USI** for high quality development pertaining to Delivery note and Product Labels which was critical for APAC go-live.
- Received **INSTA Award** from **Infosys** for developing ODATA services for UI apps.

Professional Experience

Volkswagen Group Technology Solutions India (Dec 2022 - Present) – Senior Consultant, Pune

❖ Project Details

- Client : Australia Import Management System(AIMS)
- Role : SAP ABAP Senior Consultant
- Environment : S/4HANA 2022
- Module : SAP VMS
- Type : Green Field Implementation

❖ Project Description

Volkswagen Group Australia (VGA) is the biggest and most successful importer of European cars, SUVs and commercial vehicles. AIMS responsible for importing vehicle from Volkswagen Group and distribute them to Dealers and Export outside of Australia. Currently, AIMS working on legacy system and we from VW Group helped them to move to SAP S/4HANA 2022.

❖ Project Contribution and Responsibilities:

- Preparing POC for the to-be solutions.
- Be the part of discussion on various process and interfaces.
- Attending workshops and Training.
- Developed a report for uploading data from multiple tabs of excel into SAP System and Downloading data from multiple tables into single excel with multiple tabs using Transform.
- Implemented multiple end-to-end processes like Model Master, NADIN, Used Vehicle, Careplan and Cupra.
- Activated multiple Fiori apps.
- Developed utility methods for Code reusability like posting data outside system over HTTP, Log Messages in AIF manually.
- Extensively worked on Code reviews, ATC Checks and performance tuning.
- Setup AIF Monitoring tool for all interfaces.

Deloitte Consulting India Pvt. Ltd. (Jul 2021 – Dec 2022) – Consultant, Gurgaon

❖ Project Details

- Client : Flowserve Corporation
- Role : SAP ABAP Consultant
- Environment : S/4HANA 1809
- Module : SAP SD
- Type : Implementation

❖ Project Description

Client is an American multinational corporation and one of the largest suppliers of industrial and environmental machinery such as pumps, valves, end face mechanical seals, automation, and services to the power, oil, gas, chemical and other industries.

❖ Project Contribution and Responsibilities:

- Analyzing functional specification document for technical feasibility.
- Developed a Report program for displaying data of Service orders and Production Orders in ALV format using OOALV and implemented functionality of moving to respective transaction on click of order (IW33, CO03) and Confirmation (IW41, CO14).
- Developed a Fiori element report using CDS view in SAP BAS.

- Developed a Report program for displaying ALV on same screen with selection screen using docking container and added functionality of updating Product Master and Material Master.
- Developed a Report program for downloading files into local machine based on Spool request number and added functionality to upload files to Application Server (AL11).
- Developed a Batch Job Program for synchronizing condition record data of US, MX, CA region and configure it in SM36.
- Developed CDS Views for sending SAP data to third party system by exposing CDS view as ODATA service.
- Build interface for sending XML file generated by transaction F110 to outside SAP using CL_HTTP_CLIENT and configure the interface in SAP AIF for monitoring error logs.
- Created Warehouse task using BDC Call Transaction Method by calling transaction /SCWM/ADPROD.
- Enhanced Transaction IW41 (Confirmation) using Customer Exit, to prevent zero hour posting.
- Enhanced Screen of Transaction MSC1N (Batch) using BADI by adding Comment Input Field for Storage location level comments for Batch.
- Implemented User Exits for Sales order in MV45AFZZ and Created VOFM routines for base price enhancement.
- Implemented BADI for mapping outbound delivery data to GTS system.
- Implemented BADI for influencing warehouse task creation based on maximum quantity of Bin.
- Developed Adobe forms and enhanced existing custom Adobe forms for different areas like OTC, PTP, LEX, EWM and configure them in NACE.
- Developed ODATA service by reference of CDS view for UI Application.
- Performed performance tuning using ATC, SAT and ST05.
- Resolved Hyper-care issues as part of post go-live activities.
- Guiding Junior Resources.
- Involved in understanding the business need and working with functional consultants on requirement gathering, Analysis, Development, and Testing.
- Prepared Analysis Documents, Technical Specification Documents and Unit Testing Documents.

Infosys Limited (Feb 2018 – Jul 2021) – Senior Systems Engineer, Pune

❖ Project Details

- Client : BNSF Railways
- Role : SAP Technical Consultant
- Environment : ECC 6.0
- Module : SAP PM
- Type : Implementation

❖ Project Description

Client is the largest freight railroad network in North America.

❖ Project Contribution and Responsibilities:

- Developed Module Pool Programs, Report Programs, ABAP Classes, Function Modules and AMDP Classes based on the client requirement.
- Developed ODATA Services for Transaction CV01N, CV02N and CV03N for UI App and redefined Stream methods for Download and Upload functionality of file.
- Expertise in Debugging and bug fixing.
- Created Data Dictionary objects like Domain, Data Element, Table, Views, Structure, Table Types and Search Help.
- Ensuring that all assigned objects are completed in schedule as per the client's guidelines.
- Followed naming conventions, coding standards, modularization techniques and ABAP 7.4 syntax

while developing programs.

Education

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| 2017 | Bachelor of Engineering - Electronics and Communication Engineering Institute of Technology and Management, Gwalior, Madhya Pradesh Board: RGPV, Bhopal CGPA: 7.03 |
| 2013 | 12 th - Mathematics Model Higher Secondary School, Gwalior, Madhya Pradesh Board: MP Board Percentage: 75.4 |
| 2011 | 10 th - Science Model Higher Secondary School, Gwalior, Madhya Pradesh Board: MP Board Percentage: 80.33 |

Strength

- Able to manage multiple tasks and priorities.
- Able to work independently.
- Adaptability to new work environment.
- Willingness to learn technologies

Dadoriya, Rohit

9584819732 rohitddr456@gmail.com