

MOHAMMED RIZWAN
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SAP ABAP DEVELOPER

CAREER OBJECTIVES

To associate myself to work in the reputed organization that gives scope to update my knowledge and skill in accordance with latest trends and be a part of team that dynamically Work towards the growth of the organization.

TRAINING AND WORK EXPERIENCE

- Working as Associate Consultant for **Prolific Corporations PVT LTD** from Aug 2023 to till date.
- Training and practicing on **SAP ABAP on Cloud BTP&S4H RAP.**
- Trained in **Auto CADD 2D** from May 2023 to July 2023.

ACADEMIC QUALIFICATONS

2023 B.E Civil Engineering 70% (Deccan College of Engineering)
2019 Intermediate 74% (M.S Junior College)
2017 SSC 78% (Hyderabad Islamic School)

TECHNICAL SUMMARY

- Setup of BTP trail account in Eclipse Environment.
- Created DDIC objects in BTP like Data types, Domains, Tables.
- Worked on Custom Classes in ABAP on Cloud.
- Familiar with CDS views, Different types of CDS views and OData Services.
- Having knowledge on ABAP Managed Database Procedures (AMDP)
- Good at Restful Applications Programming (RAP) by using Managed and Unmanaged implementations.
- Developed list report applications using RAP to display the data in SAP Fiori screen.
- Worked on CRUD operations of RAP managed and unmanaged implementations.
- Having knowledge on Behavior definition, Service definition, Service binding.
- Generation of Classical and Interactive reports using Events, Selection screens.
- Batch Data Communication with recording method using Call Transaction and Session Methods.
- Finding the suitable Enhancements like BADI's and User exits for various business transactions as per the requirement.
- Having knowledge of Business partner Module (BP).
- Having good knowledge of SAP business workplace (SBWP).

ABAP/OOABAP SKILLS

- ❖ **Reports:** Module Pool Programming, OOALV, Interactive Reports
- ❖ **Interfaces:** BAPI, IDOC, RFC
- ❖ **Conversions:** BDC, LSMW, ALE

- ❖ **Enhancements:** BADI's, User Exits, Implicit/explicit enhancement
- ❖ **Forms:** Smart form
- ❖ **Data Dictionary:** Tables, structures, views, search help
- ❖ **OOABAP:** Classes, Methods, Interfaces, Inheritance, Events
- ❖ **Modules:** BP (Business partner), SBWP (SAP Business workplace)

ABAP On Cloud BTP & S4H RAP:

- ❖ DDIC Objects, Classes
- ❖ CDS view, CDS Associations
- ❖ ODATA services
- ❖ AMDP (ABAP managed database procedures)
- ❖ RAP (Restful applications programming)

TECHNICAL KNOWLEDGE

ERP Packages	: SAP ECC 6.0 EHP 7.0., SAP HANA 2020
Operating System	: Windows family
Databases	: Oracle, HANA
Languages	: ABAP, OOABAP, C, C++

PROJECTS

Project #1: (McKesson)

Description: McKesson Corporation is a large, publicly traded American company that distributes pharmaceuticals, provides healthcare IT, medical supplies, and health management tools, according to LinkedIn. It's known for distributing a significant portion of the pharmaceutical products used in North America and has a global presence.

SAP ABAP On Cloud BTP & S4H RAP: -

- Setting up of Eclipse and BTP Trail account to setup BTP environment.
- Creation of DDIC objects like Data elements, Domains, structures, Tables.
- Developed classes to fill the data in the custom tables.
- Displaying the messages or internal table data in the ABAP console.
- Created CDS views to fetch the entries from the custom tables like (zkna1, zvbak, zvbap).
- Worked on CDS views Association to read the data from multiple tables.
- Performed ODATA services on CDS views to send the data in the form of URL to external system.
- Working on creation of AMDP (ABAP managed database procedures) to read the data from the database in one shot.
- Creation of FIORI screens by using RAP (Restful application programming) in managed and unmanaged views.

Business Partner (BP) Module:

- Maintenance of Business Partner (BP) Module.
- Analyze the Business Data Toolset (BDT) framework to customize the Business Partner System as per the requirements.
- As per the customer requirements we developed a custom tab and screen in the standard BP module using BDT.
- In that we also developed a custom button to display the sales order item data when user select the goods and click on that button.

- Identified the Bugs using Debugging techniques like Breakpoints, Watchpoint etc.
- Did BADI implementations to handle the BP fields behavior.
- Worked on SAP Business Workplace (SAP Inbox).
- Developed a functionality to send a mail to SAP inbox on saving of a business Partner (BP).

Sales and Distribution (SD) Module:

- Developed a scenario in SOST transaction code.
- Earlier, the business would check the status of emails sent for invoices individually in SOST. However, tracking the status of multiple documents in bulk is time-consuming and requires significant effort.
- To overcome this the requirement, we create a report which shows the email status for Bulk data at once making easy for business users to track the emails.
- Worked on SAP SD module in which we created custom order type.
- As per the requirement the company wants to donate the goods for that particular customer. So, currently there is no access sequence for ZDIS (100% discount) to apply based on Sales document type and Customer.
- We developed a custom sales document type ZPDN for donation purpose.
- We created condition type ZDIS to give (100% discount) condition automatically for specific customers who are mentioned in the condition type (for donation purpose).

PERSONAL PROFILE

Date of Birth : 28th January 2002
 Father's name : ABDUL RAFEEQ
 Nationality : Indian
 Hobbies : Reading books, playing cricket, Travelling
 Language : Urdu, English, Telugu, Hindi
 Address : 22-8-587/1/E/1 Lakkad kote, Chatta bazaar, Hyd, TG, 500002.

I hereby declare that all the above information is true to the best of my knowledge and belief.

Place: Hyderabad

Date: 19-07-2025

(MOHAMMED RIZWAN)