

Career Objective

To actively participate, using my skills and knowledge in the best and possible manner, to help organization to achieve its goals and simultaneously accomplish my career growth in the field of SAP.

Academic Summary

- B.E. (Computer Science Engineering) (DMI College of Engineering, Chennai).
- HSC-First Class (61%) (Dawn. Matriculation. Hr. Sec. School, Chennai).
- SSC- First Class (84.2%) (Dawn. Matriculation. Hr. Sec. School, Chennai).

Professional Summary

- **Total 3 -Years** of technical experience in SAP Abap implementation project.
- Experience includes **Development of ALV Reports, Interactive ALV reports, Dialog programming, BAPI, OO-ABAP, Sap script, Smart forms, Enhancements, BDC, Proxy web service, O-data Services, Basics in Idoc.**
- Excellent problem solving and analytical skills.
- Good Working Experience in MM, SD, and FI.
- An effective communicator, possess good analytical skills, good understanding of business requirements, good Team player.
- Having knowledge in workflow.
- Good Knowledge in Python, HTML and CSS.

SAP Technical Skills

- Experience in supporting SAP ABAP projects on both ECC and HANA systems.
- Experience in Core ABAP and OO-ABAP (Class and methods).
- Have worked extensively in Report Programs, ALV's, designed Function modules to improve the performance of the object & reusability of the code.
- Created various Data Dictionary (DDIC) objects.
- Worked in the development of Classical and Interactive ALV Reports.
- Expert in transferring data from legacy systems to SAP R3 systems and downloading templates.
- Worked in Dialog programming.
- Worked in SAP Script and Smart forms.
- Worked on Workflow (Basics) during training.
- Implemented Implicit Enhancements and worked with Standard BAPI.
- Implemented BADI.
- Have worked on OData service and Proxy web services.
- Strong Debugging skills.
- Preparing Technical specifications as per business requirement and unit testing document.

SAP Professional Experience

Current Employment: Infosys PVT LTD (June2023 – Till Date)

Role: Senior System Engineer

Project 1: Mass Reversal

- Worked on BAPI.
- Worked on BDC Programming.
- Implemented the Class and Methods.

Project 2: Task Structure-Time Entry

- Worked on Simple Odata Services.
- Worked on Odata Enhancement.
- Worked on Sap Script Changes.

Project 3: JP Morgan Chase Bank

- Worked on inbound and outbound idocs reports.
- Worked on Proxy web services reports and linked the proxy.

Project 4: Withholding Tax Enhancement

- Enhancement done based on NF type and company code.
- Enhancement done for edoc_cockpit Tcode Using BADI.

Project 5: SARA

- Worked on ALV Reports.
- Created Data Dictionary Objects.
- Performance Analysis.

Project 6: E-Sign Replacement

- Implemented the New Function Module.
- Worked on Odata services to link the Function Module.

Company: Mphasis PVT LTD (Dec 2021 – May 2023)

Project Worked

Molnlycke health care Project (April 2022 – May 2023)

Description: Molnlycke is a world-leading medical products and solutions company that equips healthcare professionals to achieve the best patient, clinical and economic outcomes. The way that Mphasis leverages Right shore is via a combination of an onshore team in Sweden and an offshore team in India that seamlessly manages the client relationship as well as project management and support activities.

Roles & Responsibilities:

- My role in this project is SAP Abap developer, initially as a fresher I am responsible for developing Report programs in SAP. Then I started working on various development and changes based on the business requirements.
- Created classical and Interactive ALV reports.
- Worked on BAPI to get the sales order details.
- Worked on OO-ABAP ALV's using containers.
- Worked on Module Pool Programming changes.
- Worked on creation of tables and table maintenance generators.
- Worked on Smart forms changes.
- Worked on debugging existing program before changes.

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- Creation of the Technical Specifications.
- Creation of Unit test documents.
- Worked on FI and MM and SD modules.

Certifications:

- Completed SAP ABAP Certification in Infosys Lex.
- Completed SQL Certification in company learning Platform.
- Completed Python S1 Certifications in company learning Platform.
- Completed GOLANG Certification in company learning platform.
- Completed Software Testing Certification in company learning platform.
- Completed Cloud Fundamentals Certification in company learning platform.

DECLARATION: I hereby declare that all the information furnished above are true and best of my knowledge and belief.

Sathish S