P. Nagini   naginip2018@gmail.com

                              Mobile No: 9502770532.

_____

Professional Summary:

- Having 3 + Years of IT experience as SAP ABAP.

- Having knowledge on S/4 HANA ABAP, CDS views and AMDP views.

- Having knowledge on attribute view, calculation view and analytical view.

- Experience in Classical, Interactive and ALV Reports.

- Experience in Batch Data Communication (BDC) using Call transaction and Session Methods.

- Experience in using standard BAPI'S.

- Good Experience on Runtime Analysis and Debugger.

- Client experience includes documentation, requirements analysis, implementation support, problem solving, Development.

- Hands on experience in Data Dictionary.

- Good Communication and Inter-Personal skills, accustomed to work in a team environment with tight schedules and capable of working efficiently in pressure.

- Good skills on Modifying and Developing the SAP standard scripts and print programs.

- Working knowledge on Smart Forms and Module pool programming.

- Experience on Enhancements, RFCs, EDI, ALE and IDOCS.

- Experience on OOABAP.

Qualification

MASTER OF COMPUTER APPLICATIONS, Andhra University, S.K.B.R College, Amalapuram.

Technical Skills

Operating Systems: Windows XP/2000/98/95, MS-DOS.

Language   : C, C++ and java.

RDBMS   : Oracle.

Packages   : MS-Office.

Web Technologies: HTML.

Experience summary

- Working as an ABAP consultant in Collabera technologies private limited **from Apr-2022 to Till Date.**

- Worked in AMTP software private limited **from Nov-2019 to Apr 2022.**

Project 1:

Client : Infosys

Period : Apr2022 to present

Project : Syngenta (Alliance Plus)

Description:

Syngenta AG is a provider of agricultural science and technology, in particular seeds and pesticides with its management headquarters in Basel, Switzerland. It is owned by Chem China, a Chinese state-owned enterprise Syngenta was founded in 2000.

Responsibilities:

- Preparation of Basic Design
- Preparation of all documents necessary for Coding
- Preparation of Test Cases and Report
- Object development following time lines.
- Preparing code review documents and TS preparation.
- Handling Peer reviews.

Reports:-

- Stock availability report.
- Order split tool report and appending new line items to sales order using BAPI.
- Developed an ALV report to display delivery invoice details.
- Email functionality for Order Acknowledge.
- Order Reporting for sales orders at schedule line level.
- Return Order cockpit with different batch details.

Smartforms:-

- Smart form for deliveries.
- Smart form for material component details for invoices.

Enhancements: -

- Done screen enhancement as per customer requirements to add new functionality.

Project 1:

Client : Stefanini

Period : Nov-2019 to Apr-2022

Project : A Stucki

Description:

- A. Stucki Company is a privately held company that is comprised of 17 global locations that are focused on the engineering, reconditioning, machining and manufacturing of railcar parts, railcars, and industrial parts.

Responsibilities:

- Analysing business requirement and interacting with the functional team.
- Prepare technical specification Document.
- Object development following time lines.
- Preparation of Unit Test Documents.
- Regular update of the object status.

Object Developed:

- Month wise aggregate dispatches Report. This will cover road and rail dispatch. This will also cover sale and stock transfer.
- Developed ALV report, which shows sale orders and billing status (Total Sale Value, Billed amount, unbilled amount and percentage to be billed).
- Developed Email functionality while cancellation of sales order.

Interfaces:

- Program to fetch the records from application server file which came from legacy systems and creates material orders.
- Changing the details of Material master in transaction MM02.

Module pools:

- Good working knowledge on dialog programming, screen painter and menu painter.

Smartforms:-

- Smartform for Sales details.
- Smart form for PO Confirmation details.

Conversions:

- Migrating Material data from legacy system to SAP system using MM01.

(P.Nagini.)