**Gautam**

Developer

**SUMMARY:**

* Data Dictionary,
* Report - Classical, Interactive, Interactive, ALV and OO-ALV
* Module Pool programming, programming,
* Data Migration – BDC & LSMW,
* Forms- SAP Script, Smart Smart forms, ADOBE Forms,
* Enhancements – User Exit, Exit, Customer Exit, BADI & Enhancement Framework,
* Interfaces - RFC, EDI, ALE, ALE, IDOC, BAPI,TM, AIF
* Advance ABAP -OO ABAP, ABAP, Workflow - both on local and business workflow, BSP, BSP, BDT, BRF,
* ABAP – Webdynpro with with SRM. Expert in ABAP CRM Web UI
* Challenging area - ABAP, ABAP CRM, SAP MI7.1, SAP HANA, UI5, Adobe Flex.
* Developed SAP FIORI Applications, Applications, customization, enhancement, and configuration configuration.
* SAP HANA Native-HANA HANA - HANA Studio, HANA Development, HANA Reporting, Reporting, HANA Modelling (Attribute, Analytic& Calculation Calculation view), HANA Data replication and Non-Native HANA HANA for ABAP….
* Internally Certified in - SAP SAP HANA, Workflow, CRM and OO-ABAP.
* Good UI Programming skills skills on JS, CSS, HTML5 and SAP UI5 for web development development with ODATA
* Experience in SAP IoT solution solution w.r.t MII, Good knowledge in SAP Leonardo IoT Processing Services with service and Edge with HANA XS , C4C & SCP Services , IOT Services in SAP SAP Cloud Platform (IOT AE)
* Also done the certification
* certification of Leonardo ML & Block chain certification from from Open SAP
* Completed Certification in SAP HANA.
* HANA.

**TECHNICAL SKILLS:**

* Process: SAP CRM, SAP SD, MM, FICO, HR and SAP Insurance (FSCD, FSCM, ICM)
* Technology: SAP (ABAP RICEF+Adv area), JAVA (Applet, Swing, RMI, JDBC, Servlet, JSP, Struts, XML, JSon, EJB, J2EE, J2ME), C, C++, VB, Oracle, SQL, UI5.
* SAP: SAP ABAP, Webdynpro, ABAP, Webdynpro, Workflow, ABAP CRM, OO ABAP, SAP HANA, HANA, UI5 FIORI, IoT, Leonardo
* ABAP – Webdynpro with with SRM. Expert in ABAP CRM Web UI
* SAP HANA Native-HANA HANA - HANA Studio, HANA Development, HANA Reporting, Reporting, HANA Modelling (Attribute, Analytic& Calculation Calculation view), HANA Data replication and Non-Native HANA HANA for ABAP….

**KEY PROJECTS:**

**ROJECT #1:**

**Project Description:** leading provider of business software Solutions and one of the fastest growing IT Company. Genius Technology Solution India Pvt. Ltd began its operations in 1999 and its headquarter is located in Bangalore, and offices are located in Pune, New Delhi, Kolkata and Noida. A direct presence in nine cities across India, besides having marketing associates in U.A.E and Mexico

**Roles and Responsibilities:**

* Delivered all ABAP RICEF and HANA HANA with CDS related object, including big enhancement and and interface with TM and FI module related complex object where currency conversion data and Enchantment related to SDTM and FI module related complex object where currency conversion data and Enchantment related to SD TM and FI module related complex object where currency conversion data and Enchantment related to SD module objects. Worked on API and ODATA with CDS view service creation for payment careering process SAP HANA Upgraded project - worked on Simplification, SPDD, SPAU and activation issue. worked on Simplification, SPDD, SPAU and activation issue.
* worked on Simplification, SPDD, SPAU and activation issue. QR Code implementation for Portugal country where implemented 200+SNOTE
* Automation of email notification once MIGO get triggered at PO/PR level
* Worked on MD04 enhancement where a new check date logic been impmmneted and accordingly the color code gets changed.
* Worked on AIF & IDOC for integrating the object from 3rd party system. Worked on Zebra printing label Worked on AIF & IDOC for integrating the object from 3rd party system. Worked on Zebra printing label
* Worked on AIF & IDOC for integrating the object from 3rd party system. Worked on Zebra printing label printing where the code was built in ZBL language.
* printing where the code was built in ZBL language. CDS view creation for report generation. Changes on CDS view creation for report generation.
* Changes on many SD and MM related smart forms changes. Many object created in HANA CDS and AMDP.

**ROJECT #2:**

**Project Description:** The Human Resources Development Fund (HRDF) provided an e-registration for companies that want to register in the program of supporting saudization growth in companies. A company can apply online for conditions and terms via HRDF website: https://hrdf.org.sa Khalid Aba Alkhail, the spokesperson of the Ministry of Labor and Social Development and HRDF that the support will include the female and male employees that was hired after the date of 31 of July, 2017. He highlighted that HRDF will contribute by defraying 15% of the total salary of male employee and 20% of the total salary of female employee. In addition, he emphasized that the program contributes in and raising the saudization percentage in the labor market.

**Roles and Responsibilities:**

* Worked on all Service Tickets (SR), Incidents(INC), Problem ticket(PT) and monthly release changes (ORs) from the areas of –Appeals, Monthly eligibility, Payment, NSS, Loyalty
* Professional, NSS GOSI Hawafiz, Tamheer Eligibility.... etc.
* Also worked on Monthly eligibility process flow - – Eligibility and payment run of Hafiz1 (UA1), Hafiz2 (UA2),
* Employment and payment support, Hawafiz, Tamheer Eligibility, PSCD related process. Worked on NSS
* Hawafiz monthly eligibility.
* Apart from SR/INC worked on new development of Report, Function modules, CRM WUI changes, done some enhancement changes in SOLMAN, CRM and ECC objects. ABAP Interface development integration with other system i.e. PI/PO, Web methods, Developed Proxy in OO OO-ABAP with XML & SOAP file
* shooting CRM WebUI, BOAL & GENEL programing, BDOC and BRF+ i.e. creating BRF+ TM Functions, Rules/Expressions and Rule-sets, Decision tables etc. and SAP HANA CDS objects.
* Work on SAP FIORI with SAP Web IDE connection backend as SAP SOLMAN system Where done some FIORI Extension on stander FIORI application with HANA CDS and display the business based output result on new FIORI tiles also done some enhancement stander SOLMAN program to give calculated value to FIORI application as a report generation by the use of ODATA services from backend.

**ROJECT #3:**

**Project Description:**

**Roles and Responsibilities:**

* ABAP with PLM module Interface development integration with other system i.e. Siebel, PI/PO, ABAP with PLM module Interface development integration with other system i.e. Siebel, PI/PO, ABAP with PLM module Interface development integration with other system i.e. Siebel, PI/PO, Web methods, Developed Sproxy in OO Web methods, Developed Sproxy in OO-ABAP with XML & SOAP file trouble shooting Along Unicode Data SOAP file troubleshooting Along Unicode Data Migration project for different country specific implementation under HANA DB server with AMDP report Migration project for different country specific implementation under HANA DB server with AMDP report Migration project for different country specific implementation under HANA DB server with AMDP report development. CRM end to end solution, CRM WebUI, BOAL & GENEL programing, BDOC, TM and BRF+ i.e. creating BRF+ Functions, AIF, Rules/Expressions and Rule-sets, Decision tables etc.
* Worked on SAP IoT solution w.r.t MII in from OT to production RMS project where HTC system based on UI but the IT solution is based on IoT where getting the data from HANA Cloud and but the IT solution is based on IoT where getting the data from HANA Cloud and connectivity is done via connectivity is done via Data services …now we are migrating the HTC system to SAP Leonardo where IOT Services in SAP Data services …now we are migrating the HTC system to SAP Leonardo where IOT Services in SAP Data services …now we are migrating the HTC system to SAP Leonardo where IOT Services in SAP Cloud Platform and IOT AE are used.

* Deliverables was mostly in Report, Data migration, Conversion, Forms, Enhancement and Interface mainly all interface implementation Sproxy with HANA AMDP & CDS development. …Integrating RMSmainly all interface implementation Sproxy with HANA AMDP & CDS development. Integrating RMS mainly all interface implementation Sproxy with HANA AMDP & CDS development. …Integrating RMSprocess with IoT Leonardo based platform platform by linking Cloud computing along with BRF+ objects. Went to Monterrey, Mexico and USA for this Project related work and Worked at Onsite

**ROJECT #4:**

**Project Description:**

**Roles and Responsibilities:**

* ABAP development with PLM Module, maintenance and Code Review of SAP Development Objects and Unicode data migration
* Working in coordination with the functional consultants to understand the business requirement and giving them the required solution with a upgradation project work.
* Creating Technical Specifications Specifications for the Functional Specifications, Development of Reports, Exits, AIF & BADI’s, BAPI’s, SAP Script, Smart forms with deliverables Exits, AIF & BADI’s, BAPI’s, SAP Script, Smart forms with deliverables such as Technical Specification such as Technical Specification documents, OSS Notes implementation, Solution implementation, Solution Documents and other deliverables.
* Also worked in ADOBE FLEX development, Web UI5 development whose code is done in scripting Also worked in ADOBE FLEX development, Web UI5 development whose code is done in scripting Also worked in ADOBE FLEX development, Web UI5 development whose code is done in scripting language similar to Java script for frontend GUI development and SAP interface via BSP application or CRM or SRM 7.0 with some HR application on SAP FIORI. Developed new Web UI5 timesheet CRM or SRM 7.0 with some HR application on SAP FIORI. Developed a new Web UI5 timesheet CRM or SRM 7.0 with some HR application on SAP FIORI.
* Worked on Native HANA of HANA HANA Modelling (Calculation, Analytic, Attribute view creation creation) and HANA
* Developer Studio troubleshooting, worked on Studio troubleshooting, Worked on HANA CDS. Worked on HANA Development via HANA CDS. Worked on HANA Development via Eclipse editor tool where the frontend designed is done in FIORI with ODATA.
* Created a HANA timesheet application which is web Created a HANA timesheet application which is web-based and accessible both directly (by entering and accessible both directly (by entering the URL) and from within Okta where the front end GUI is designed in Web UI5 version 1.30, loading the URL) and from within Okta where the front end GUI is designed in Web UI5 version 1.30, loaded

the URL) and from within Okta where the front end GUI is designed in Web UI5 version 1.30, loaded from the SAP CDN. It’s based on

* on HR-ABAP application where views have been built using XML, with a SAP-project folder structure and backend in SAP.

**ROJECT #5:**

**Project Description:**

**Roles and Responsibilities:**

* ABAP development with PLM module, maintenance ABAP development with PLM module, maintenance and Code Review of SAP Development Objects and along with Unicode Data Migration wor and HANA CDS.
* Working in coordination with the functional consultants to understand the business requirement and Working in coordination with the functional consultants to understand the business requirement and giving them the required solution.

solution.

Designing & Developing different custom applications for various business requirements using ABAP different custom applications for various business requirements using ABAP OOP programming and UI Technologies like FPM.

Creating Technical Specifications for the Functional Specifications, Development of Reports, Exits, Creating Technical Specifications for the Functional Specifications, Development of Reports, Exits,AIF & BADI’s, BAPI’s, TM, SAP Script, Smart forms with deliverables such as Technical Specification documents, OSS Notes implementation, Solution Documents and other deliverables. End to End Development of MDG Governance Mechanism. Responsible for coordinating with various teams and resolving any incidents/requests/issues SAP MDG.

Responsible for Integrating SAP MDG System with MDM Portal and other systems and replicating data to different servers and giving back responses to respective systems. Also involve in Celestica VIM quality work for HCL internal audit in upgradation project for different Also involve in Celestica VIM Also involve in Celestica VIM quality work for HCL internal audit in upgradation project for different country

* Deliverables was mostly in Report, Unicode Data migration, Conversion, Forms, Enhancement and Interfaces

**ROJECT #6:**

**Project Description:**

**Roles and Responsibilities:**

* ABAP with PPM module & HANA development, maintenance and Code Re & HANA development, maintenance and Code Review of SAP Development Objects and Unicode Data Migration.
* Working in coordination with the functional consultants to understand the business requirement and Working in coordination with the them the required solution.
* Creating Technical Specifications for the Functional Specifications, Development of Reports, Exits, Script, Smart forms, SAP HANA with deliverables such BADI’s, BAPI’s, SAP Script, Specification documents, OSS such as Technical Notes implementation, Solution Documents and other deliverables.

**ROJECT #7:**

**Project Description:**

**Roles and Responsibilities:**

* ABAP development, maintenance and Code Review of SAP Development Objects and AP development, maintenance and Code Review of SAP Development Objects and Unicode Data Migration and HANA CDS and AMDP.
* Working in coordination with the functional consultants to understand the business requirement and Working in coordination with the functional consultants
* Creating Technical Specifications for the Functional Specifications, Development of Reports, Exits, Creating Technical Specifications for the Functional Specifications, Development of Reports, Exits, BADI’s, BAPI’s, TM, SAP Script, Smart forms with deliverables such as Technical Specification AIF, BADI’s, BAPI’s, TM, SAP Script, Smart forms with deliverables such as Technical Specification Solution Documents

**EDUCATION:**