**Dimba Medikonda**

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SUMMARY

* Over 20+ years of extensive ABAP/4 Programming experience in OTC, P2P (MM, SD, FICO, WM, IM) and Cross Applications in the SAP R/3 environment (releases, 3.0 H through S/4 HANA).
* Over 20+ years of experience as a computer consultant with strong background in design, development, Validation, Trouble shooting, Debugging Programs and reports, and testing of software.
* Extensive experience in data conversions and data uploads from legacy to SAP.
* Experience in ERP, EAI, Object Oriented Programming, Networking and Internet/Intranet based Systems involved in design, development, implementation, Testing and System Administration. Good technical knowledge in SAP S/4 HANA, SAP Business Objects Data Services, SAP PI, WSDL, SOAP.
* Experience in developing SAPUI5/Fiori application using Eclipse Juno and SAP Web IDE, JavaScript, XML, HTML5 and consuming the data by using Net Weaver gateway services (ODATA Service).
* Experience in developing NetWeaver gateway services (SEGW).
* Experience in integrating Gateway ODATA/JSON services with UI5 Apps.
* Experience SAP FIORI Launchpad Configuration and Deployment of Apps.
* Experience also includes transfer of data through ALE (Application Link Enabling), BDC’s with & without the use of recording facility available from version 3.1H, Sap Enhancements such as field exits, and other user exits such as Menu exits, and Function Module exits and providing Authorizations and worked with authorization objects.
* Experience in SAP ABAP Unicode Upgrade including SPAU, SPDD and Custom Objects.
* Worked on the Legacy System Migration Workbench (LSMW) tool of SAP R/3 for migration of data between systems (SAP Express LSMW’s), BODS and experience in SAP XI Development.
* Rich knowledge in OSS downloads. Extensively worked with SAP ALE/EDI.
* Extensive experience in ABAP reporting, ABAP Dictionary, Performance Tuning, Dialog Programming Screen Painter, Dynpro Editor & Menu Painter, WEB Dynpro and SAP script.
* Expertise in Test Plans, Test Cases and Test Procedures.
* Experienced in BAPIs, Gap Analysis, and ALE, IDoc’s and Workflow function modules and remote function calls (RFCs).
* Worked on SAP Concur implementation for US and CANADA. This includes development and configuration.
* Proficient in the design, development, implementation and troubleshooting of SAP workflows in various modules of SAP to automate the business process.
* Experienced in design and development (SCM) Customer and Production Barcode Labels (RF) for Ford, Toyota, Subaru and Honda in WM.
* Expertise in EDI Tools Such as Gentran, Mercator, TLE, Some BW BI, S/4 HANA, FIORI, Siebel and networks Sterling, GEIS, Advantis etc.
* Extensive Experience in Label Designing and Development.

SKILLS

**Hardware:** RS 6000, HP 9000, IBM PC’s & Compatibles, Compaq

**Operating Systems:** UNIX, VAX/VMS, Win NT, 95, 3.1, ZPL II.

**Languages:**  ABAP/4, C++, C, FORTRAN, SQL, PL/SQL.

**Databases/Tools:** DB2, Oracle 7.x, VB 5.0, Forms 4.5/3.0, Reports 2.x/1.1, MS Access, JetForm Design and Central and Business Objects

**Applications:** SAP R/3 – ECC 6.0, Siebel, EDI – Gentran Server 5.3(UNIX), GIS – Gentran Integration Suite, Gentran Server 3.1(NT), Label Matrix, MERCATOR 6.5, Harbinger-TLE, ANSI X12, EDIFACT Standards, Mercury Test Suite and XML.

**EXPERIENCE**

**Carpenter technology, PA May 2021 – Till date**

***SAP S/4 HANA Technical Consultant***

Main responsibilities for S/4 HANA SD, MM, FI, PP and QM, development of programs, interfaces, BAPI, BADI, Adobe forms and reports include development of programs for data load (LSMW) and RICEF objects in S/4 HANA include SAP Data Migration.

* Created new enhancement in Material master BD1 UoM to calculate B UoM to A UoM from other material Master tabs custom fields data.
* Created Original Promise date update from SO to Production order update interface and SO new tab to update and provide new proposed Schedule date.
* Worked on pricing routines (VOFM) for direct and indirect tax (like Sales tax, VAT etc.), Fright and RMS.
* Implemented SAP Notes to Sales order process.
* Worked on Contract, Quote, Sales order, and Invoice adobe forms redesigned from standard based on client requirement.
* Worked on Pricing routines in sales order and invoice.
* Created a VOFM routine to combine the quantity with the same material number, this routine is executed only when the sales order is created with reference to Quotation.
* Created new Enhancements in sales order programs to update custom fields in header & Item tabs.
* Created and worked on S/4 to Mainframe idoc interfaces(Idoc, BAPI) to transfer data from S/4 to MF (Sales order, Production order and schedule line data).
* Developed new enhancement for QTY, Unit Price rounding in Sales order and invoice SAP programs.
* Created an Adobe Program for Printing ZF5 invoice form, the form will print the terms data and item details of the invoice based up on the order type, the form has the functionality to print the sales order text.

Environment: S/4 HANA: Fiori, OData and CDS, CDS Automation, EDI and Non-EDI Idoc process, Identity and Access Management (IAM) - User and Role based, General Data Protection and Regulation (GDPR) - DPP, SAP Build, SAP Web IDE.

**BorgWarner, NY Jan 2019 – Apr 2021**

*SAP Technical and Data Migration Lead*

Main responsibilities include SAP Data Migration for Extraction, development of programs and reports, Develop GUI interfaces using Menu painter and Screen painter include development of batch programs for data load (LSMW) and RICEF objects. Worked as SAP Technical AnalystProgrammer to the team responsible for the successful customization of Inbound, outbound interface to non-sap in the SCM, MM, IM, SD, FI/CO (AP, AR and GL), WM, PP, PM, QM modules and some configuration of SAP S/4.

* SAP Data Migration for Extraction, Cleansing, and migration of data from different legacy systems to SAP.
* Lead of SAP Data migration team and worked on data migration for SAP- MM, FI, IM, PP, SD and QM modules.
* Worked on Master Data (Materials, Customers, Vendors), BOMs (Material BOM, Equipment BOM, Sales order BOM, Variant BOM, Multiple BOM), Routings, POs, Purchase Info Records, Sales Orders, Scheduling Agreements, GR, GI, MRP, Kanban, IM, Catalog parts, Articles, Components, UOM, WIP, ECM (Engineering Change Management), PLM (Product Lifecycle Management).
* Understanding Maser data requirement, duplication issues and defining a strategy for data consolidation and harmonization.
* Involved in Master Data, transaction data analysis, work requirements estimation, planning of training and testing.
* Collection of master data requirements to be processed in SAP, provide parameters for identifying obsolete / inactive records and Consolidation of Material master, Vendor master, and Customer master data.
* Defining User, Roles in the console, importing the data from the files, defining the table joins and look-up tables, creating validation rules in data manager, creating matching rules, transformations, and strategy to do the material matching and identify duplicates.
* Master data consolidation, aggregating master data from across the system landscape (including SAP, non-SAP systems) into a centralized repository of consolidated information in MDM for companywide analysis and reporting.
* Master Data Harmonization and Distribution, synchronizing consolidated high-quality unified master data across all the connected systems of the landscape.
* Centralized management of master data, supporting companywide quality standards by ensuring that central control of master data begins as soon as the data is created.
* Business process support, enabling communication in a heterogeneous environment, and insert master data into other systems.
* Business analysis and reporting, leveraging synchronized data for reliable analysis and accurate reporting.
* Defined Cut-Over requirements for conversions and coordinated with Cut-Over team before Go-Live during Black Out period. Working with end users while transformation, cleansing and loading.
* Design, develop and maintain data migration programs and manage migration tools like LSMW, e-CATT.

Environment: Data load into SAP S/4 HANA clients using LSMW, Batch / Direct i/p, BAPI, IDoc, BDC, ALV, EDI, e-CATT. Establishing Sampling metrics & KPIs Documenting Data extraction, Cleansing and Migration processes.

**IBM, MA Jan 2017 – Dec 2018**

*SAP Technical Lead*

Main responsibilities include development of programs and reports in support environment, development of report programs and FRICE objects. Working as SAP Technical Analyst Programmer to the team responsible for the successful customization of Inbound, outbound interfaces to SAP in the OTC area.

* Developed Inventory Actuals report for planning module to get current and forecasted inventory.
* Developed interactive and classical reports using ALV (classical & OOPs) in various modules such as MM, SD and FI.
* Developed new SAP Interface Programs and ALV Report in OTC process.
* Developed Sales Order status report based on schedule line item and design front-end screen in SAP UI5/Fiori application. Debug and testing and finding issues in SAP Gateway Client.
* Working on Payment processing solution for Credit Card processing interfaces and This includes Credit card Idoc solution in ECC SD, FI modules.
* Updated SAP Interface Program for tax calculations with Vertex/Taxware to accommodate special business needs. Worked on pricing new field updates in user exits.
* Coordinated with the technical team to design layouts and forms for Sales documents and Credit and Debit Memo in Smart forms development.
* Support: Responsible for new FRICE design, development, Monitoring of IDoc’s (Quote, Orders, and Invoice) Reports, User Exits and LSMW data loads.

Environment: SAP R/3 6.0, ABAP, Idoc, BAPI, Gap Analysis, Smart forms, Workflow and UNIX.

**Brother International, NJ Dec 2012 – Dec 2016**

*SAP Technical Lead*

Main responsibilities include development and Upgrade of programs and reports in support environment, development of Interface/Conversion programs for data load and FRICE objects. Worked as SAP Technical Lead Programmer to the team responsible for the successful customization of Inbound, outbound (EDI and Non-EDI) interfaces to SAP in the SCM, OTC (SD, FI/CO (AP, AR and GL), MM, WM) modules and some configuration of SAP R/3 6.0.

* Worked on ECC upgrade from 4.7 to ECC 6.0 EHP 8 and Latin America implementation for Argentina and Brazil this includes some local interfaces and Government forms data in Smartforms.
* Developed interactive and classical reports using ALV (classical & OOPs) in various modules such as MM, SD and FI.
* Involved in analyzing the programs and doing the code modification and making them Unicode Compatible, replacing obsolete Function modules in Z programs.
* Involved extensively in upgrading the standard SAP program (SPAU) and have dealt with Programs, Data Elements, Tables, Domains, Search Help, and Function Groups.
* Worked on Payment processing solution for Credit Card processing interfaces and conversion in Princeton Payment solution to Paymetric implementation. This includes Credit card and PayPal solution in ECC SD, FI and CRM systems.
* Developed new CRM SAP Interface (RFC FM) Programs, SAP and CRM web services, WEB UI, WSDL’s for Web Applications. Rich Knowledge and development in SOAMANAGER, SICF and SRT\_UTIL configuration.
* Worked extensively on pricing procedures, pricing routines, configured condition tables, condition types, and access sequences for customer and sales documents.
* Worked SAP Interface Program and routines for tax calculations in US and Latin America tax implementations in sales and distribution.
* Developed a workflow for PR. The workflow triggers to get approvals from various levels.
* Worked on web dynpro employee sales portal in ECC.
* Worked on Email standardization for Sales orders and shipment conformations in HTML emails from ECC to Responsys system.
* Worked on Brother 3PL implementation for Brother USA (Genco) and South America (Ryder Mexico) Plants.
* Worked on SAP Concur implementation for US and CANADA. This includes development and configuration.
* Coordinated with the technical team to design layouts and forms for Sales and Financial documents in Smart forms development. Extensive knowledge and development in PICK, PACKING and SHIPPING Labels from ECC.
* Involved in SAP ECC on HANA migration project, business and Architecture discussions one project on S/4 HANA.
* Worked on Material Master MRP data, Vendor Master Data, Customer Master Data and General Ledger data using LSMW.
* Worked closely with SAP Technical team on implementing the First Customer’s project on S/4 HANA.
* Worked closely with WEBI Reporting team on the requirements.
* Created Attribute, Analytical and Calculated views as per the requirement needs and Created procedures in S/4 HANA Database.
* Developed Batch Analyst report using Webdynpro ABAP, FPM and BRFPlus.
* Enhancements on BAR Report with a new Tab stripped element for MB51 View and additional changes using Web Dynpro ABAP/FPM/BRFPlus.
* Involved in Support and Monitoring activities after go-live.
* Developed OTC and FI FIORI custom applications for business requirement. Strong experience with ABAP Development Tool Kit using Eclipse (SAP and Fiori development).
* Support: Responsible for new FRICE design, development, Monitoring of IDOC’s (810, 850, 855, 860, 812 and 945), ALV Reports, and User Exits.

Environment: SAP R/3 6.0, EHP 8, ABAP, BAPI, BW, Gap Analysis, workflow, Smart forms, EDI IDOC’s, BAPI, BADI and UNIX.

**Mitsubishi Electric, IL** Oct 2011- Nov 2012

*Lead Technical Analyst Developer*

Main responsibilities include development of programs and reports in support environment, development of batch programs for data load (LSMW) and FRICE objects. Worked as SAP Technical Analyst Programmer to the team responsible for the successful customization of Inbound, outbound interfaces (D&B) to SAP in the SD, FI/CO (AP, AR and GL) in SAP R/3 6.0(SAP NW2004s).

* Developed D & B Import interface for customer Credit Check. Interface Program for D & B data load.
* Developed new SAP Interface Program for Material Master. Calculation of this amount for planning purposes will be determined by product costing. SAP applies material to the production order at the time of confirmation. This is ALV Report.
* Updated SAP Interface Program for tax calculations with Vertex/Taxware to accommodate special business needs. Worked on pricing new field updates in user exits.
* Coordinated with the technical team to design layouts and forms for Sales documents and Credit and Debit Memo in Smart forms development.
* Support: Responsible for new FRICE design, development, Monitoring of IDoc’s, Reports, User Exits and LSMW data loads.

Environment: SAP R/3 6.0, ABAP, BODS, Gap Analysis, Smart forms, Workflow and UNIX.

**Hitachi Metals America,** NY *Jan 2007-Sep 2011*

*Lead Technical Analyst Developer*

Main responsibilities include development of programs and reports, Develop GUI interfaces using Menu painter and Screen painter include development of batch programs for data load (LSMW) and FRICE objects and Dynpro. Worked as SAP Technical AnalystProgrammer to the team responsible for the successful customization of Inbound, outbound interface to non-sap in the SCM, MM, IM, SD, FI/CO(AP, AR and GL), WM, PP, PM, QM modules and BW implementation and some configuration of SAP R/3 6.0( SAP Express NW2004s).

* Involved in Output Determination, Condition Tables and Condition Records through SD module. Creation of

Sales Order, BOL, Packing Slip, Pick List, Purchase Order, Invoice, Delivery and Customer Barcode Labels for SAP Bartender Interface.

* Developed Interactive reports for collected balances by account, by bank for a given day or month, Positive pay and check clearing.
* Worked on Barcode label info (Pallet and Case scanned serial serials) in Out bound SHPMNT (ASN) for all AUTO customers.
* Worked on pricing procedures: configured condition tables, condition types, access sequences, and pricing procedures for customer and sales documents.
* Interface with Citi Bank data: Downloading of daily ACH, Lockbox, check clearing data, create a file suitable for SAP data feed program. Distribute the file to various other Legacy and SAP systems.
* Responsible for design, development, testing of Reports, User Exits, data loads (LSMW), Smartforms, SAP Scripts and print programs. Developed reports for MM, PP, QM and SD modules. Involved in writing the data load programs to upload the data from and to SAP (Migration between Hitachi Legacy Apps. and MES Interface for PP). Development of all XI PI 7.0 objects including SLD Configuration, Interface Objects, Mapping objects, FTP using FCC, SOAP, RFC, IDoc, Communication channels in NW2004s environment.
* Develop Adobe Form for Purchase order Form, Balance Sheet, Fixed deposit form.
* Design and development Customer and Production Barcode Labels (RF) for Ford, Toyota, Subaru and Honda in IM and WM.
* Developed a workflow for PO changes. The workflow triggers when a NB type of a purchase order is changed. If the PO changer and creator are different send an approval request to the creator. If the creator does not respond in 10 minutes the system sends the creator a reminder email.
* **Support:** Responsible for new FRICE design, development, Monitoring of IDoc’s, Archiving of IDoc, Reports, User Exits and LSMW data loads.
* EDI - GIS, Gap Analysis, ANSI X12, EDIFACT, IDoc, ALE, LSMW, Mapping, analyze specs For 810, 820, 824, 830, 850, 855, 856 and 997 transactions.

Environment: SAP R/3 6.0, ABAP, BODS, GIS, BI 7.0, Gap Analysis, Bartender, Workflow, ZPL II and UNIX.

**Visteon Automotive,** MI Mar *2006 – Jan 2007*

*Lead Technical Analyst Developer*

Main responsibilities include development of programs and reports, Develop GUI interfaces using Menu painter and Screen painter in the MM, SD, PP and FI/CO modules.

* Worked on Serialized label info (Pallet and Case scanned serial serials) in Out bound SHPMNT (ASN) for all AUTO customers and developed new form TEXT (Company specific terms) to populate into Outbound ORDERS IDOC. This is SRM catalog information. Worked on FORD Outbound ASN Idoc and Map (TLE)

Cumulative Quantity functionality.

* **Balance Sheet Project:** Interface for financial market data. Downloading of daily financial market data, create a file suitable for SAP data feed program. Distribute the file to various other Legacy and SAP systems.
* **EU Separation Project:** Conversion Programs (Material Master, Customer Master, SD Contracts and Scheduling Agreements, MM Contracts and Scheduling Agreements, SD Pricing Conditions and CMIR).
* **Customs Verbiage Project:** Updated 26 Shipping Documents and 30 Billing Documents in 7 Languages in Multilingual SAP Script and Smart Forms.
* **Support:** Responsible for design, development, testing of IDoc’s, Archiving of Idocs, Reports, User Exits, data loads, writing the data load programs to upload the data from PS to SAP (Migration Between PS Finance and SAP).
* Worked on development of various maps on GIS, Harbinger TLE on Windows and UNIX.
* EDI - Harbinger TLE, Gap Analysis, ANSI X12, EDIFACT, IDoc, ALE, LSMW, Mapping, analyze specs for 810, 820, 824, 840, 844, 850, 856 and 997 transactions.

Environment: SAP R/3 4.6c, 4.7. ECC 5.0, ABAP, Harbinger TLE, Gap Analysis, UNIX and GEIS Network.

**OSRAM Sylvania (SIEMENS),** MA *Oct 2005-Feb 2006*

*Technical Analyst Developer*

Main responsibilities include development of batch programs and reports, Develop GUI interfaces using Menu painter and Screen painter. Design and implementation of custom tables, load and interface ABAP programs, area menu, and dialog programs using Screen Painter and Module Pools.

* Developed reports for MM and SD modules and data load programs to upload the data from PS to SAP (Migration between OSRAM Sylvania and Siemens). Auto Cash Lock Box report. Net billing Ship-from and ship-to report. Sample and Internal Sales tax report. Payer error checking report. Overdue invoices summary report.
* Worked on development of various maps on BizTalk 2003, Harbinger TLE on Windows and UNIX.
* EDI - BizTalk 2003, Harbinger TLE, Gap Analysis, ANSI X12, EDIFACT, IDoc, ALE, LSMW, BAPI, BADI,

Mapping analyze specs for 810, 820, 824, 840, 844, 850, 856 and 997 transactions.

Environment: SAP R/3 4.6c, ABAP, BizTalk 2003, Harbinger TLE, Gap Analysis, Workflow, UNIX and GEIS Network.

**DTE Energy,** MI Apr *2005-Oct 2005*

*Technical Analyst Developer*

Main responsibilities include Extensive involvement in the development of batch programs (Data interfaces) and reports. IDoc interface to non-sap in the MM, SD, FI and HR modules, implementation and configuration of SAP R/3 4.7.

* Developed Interactive reports for collected balances by account, by bank for a given day or month.
* Implementation of Scotia SAP solution for electronic banking using ALE: Involved the tailoring and installing of Developed IDoc extensions for ZPSLOAD Interface, User Exits, file ports and Table Structures etc.
* Sales Order Rescheduling Analysis Report.
* Responsible for design, development, testing of IDoc’s, Reports, User Exits, data loads, SAP Scripts and print programs. Developed reports for MM and SD modules.
* Worked on development of various maps on WBI, Maximo on Windows and UNIX.
* Migration of existing Partners, EDI maps from WBI, MAXIMO Coordinated with the technical team to design layouts for Purchase documents in Smart forms development.
* EDI - WBI, Maximo, Gap Analysis, ANSI X12, EDIFACT, IDoc, ALE, LSMW, BAPI, BADI,

Mapping analyze specs for 810, 850, 856 and 997 transactions.

Environment: SAP R/3 4.6c (IS-U), ABAP, WBI, Maximo, Gap Analysis, UNIX and GEIS Network.

**FMC Technologies,** (SAP America), TX *June 2004-Mar 2005*

*Technical Analyst Developer*

Main responsibilities include involvement in the development of batch programs (Data interfaces) and reports (Daily processing reports), Develop GUI interfaces using Menu painter and Screen painter. Inbound, outbound IDocs and IDoc interface to non-sap in the MM, WM, SD, FI/CO and PP modules, implementation and configuration of SAP R/3 4.7.

* Implementation of Wells Fargo SAP solution for electronic banking using ALE: Involved the tailoring and installing of Developed IDoc extensions for PCARD Interface, User Exits, file ports and Table Structures etc.
* Developed ACH, Lockbox, D & B Ram Import interface for customer Credit Check.
* Developed new SAP Interface Program for Check Printing in Standard Register Check Printer.
* Dialog Programming, Reports, User Exits, data loads, SAP Scripts and print programs. Developed several reports for MM and SD modules.
* Developed interface for FI, to provide the factories through EDI, the list of factory invoices paid. The generated file will be sent to the factory in the standard transmission from R/3 via GIS.
* Worked on development of various maps on Gentran 5.3 on NT & GIS.
* Migration of existing Partners, EDI maps from Gentran on Unix to GIS.
* Coordinated with the technical team to design layouts for Purchase documents in Smart forms development.
* GIS, Gap Analysis, ANSI X12, EDIFACT, IDoc, ALE, LSMW, mapping, analyze specs for 810, 820, 828, 850 and 997 transactions.

Environment: SAP R/3 4.6c, ABAP, GIS – Gentran Integration Suite, EDI- Gentran 5.3, Gap Analysis, UNIX and GEIS Network.

**DuPont Chemical Solutions** (DCSE), DE *Jan 2004-June 2004*

*Technical Analyst Developer*

Main responsibilities include Extensive involvement in the development of batch programs (Data interfaces) and reports (Daily processing reports), Develop GUI interfaces using Menu painter and Screen painter. Interface to non-sap in the MM, WM, SD, FI/CO and PP modules.

* Pricing Enhancement: Worked on user-exits to add more fields to pricing communications structure KOMP and automated the pricing update procedure.
* SAP Script: Modified invoice layout set to add more fields and print different data based on order type.
* Interface with Reuters for financial market data (Exchange Rates, Interest Rates etc.): Downloading of daily financial market data, create a file suitable for SAP data feed program. Distribute the file to various other Legacy and SAP systems.
* Development and testing of IDoc’s, Dialog Programming, Reports, User Exits, data loads, SAP Scripts and print programs. Developed several reports for MM and SD modules. Coordinated with the technical team to design layouts for Purchase documents.
* Generated various client specific Layout sets and form letters using SAP Script and Smart Forms.
* Created various interactive reports using selection screens and drill down features.
* Adopted debugging techniques extensively during the development process.
* EDI - WBI, Amtrix, Gap Analysis, ANSI X12, IDoc, ALE, mapping, analyze specs for 810, 850, 855, 860,865, 997 transactions.

Environment: SAP R/3 4.6c, ABAP, EDI- WBI, Gap Analysis, Workflow, UNIX and GEIS Network.

**GE Silicones,** NY *Jan 2003-Jan 2004*

*Senior Developer/ Analyst Developer*

Worked as SAP EDI Analyst Programmer to the team responsible for the successful customization of Inbound, outbound IDocs and IDoc interface to non-sap in the MM, SD and FI/CO modules.

* Involved in implementation and configuration of SAP R/3 4.6 MM (Purchase Management submodule) and SD (Orders, Quotes and Inquires formal and Informal).
* Part of the development team for the successful upgrade to 4.6 to 4.7.
* Developed Conversion programs using Batch data Communication (BDC). Used Call Transaction and Session methods.
* Generated various client specific Layout sets and form letters using SAP Script and Smart Forms.
* Created various interactive reports using selection screens and drill down features.
* Adopted debugging techniques extensively during the development process.
* EDI - Gentran 5.3, Mercator 6.0, Gap Analysis, ANSI X12, NT, IDoc, ALE, mapping, analyze specs for 810,824,825, 830, 850, 855, 860,865, 880, 997 transactions.
* Communicating with trading partners, sending documents through VAN, using FTP and GEIS Networks etc.

Environment: SAP R/3 4.6c, ABAP, EDI- Gentran 5.3, UNIX and GEIS Network.

**GE Betz,** PA *April 2002-Dec 2002*

*Senior Developer*

Created user exits for purchasing programs, Sales Order programs, development standards and programming techniques using common function modules and forms, design and implementation of custom tables, load and interface ABAP programs, area menu, and dialog programs using Screen Painter, Gap Analysis, IDOC’s and Module Pools.

* Material Date code report, MCC Inventory report, Delinquent PO, PO GR/IR listing report.
* Price Differences – PO Price vs Invoice price report.
* Production support, troubleshooting, and maintenance of AP, AR, TR, MM and SD modules. Created System, Process, User instructions, and Technical documentation for multiple custom SAP applications and programs.
* Converted records in Material Master MRP data, Vendor Master Data, Customer Master Data using LSMW.
* Performed data conversion on the transactions like MB01, ME21, FB01, VA01, MRHR and VL01 from Legacy system using LSMW with standard data transfer Program.
* Lead developer for design, produce, optimize and implementation of EDI IDOC’s Setting up the partner profiles for Vendors and Customers, creating and Testing ANSI X12 and EDIFACT maps and IDOC’s using Gentran and Mercator 6.5.

Environment: SAP R/3 4.6c, ABAP, EDI-Gentran 5.3, Mercator 6.5, Gap Analysis, Workflow, UNIX and GEIS Network.

**Mitsubishi Electronics,** CA *Nov 2000- Mar 2002*

*Senior Developer*

Responsible for writing technical specifications for many custom SAP programs. Developed print programs for transfer orders, delivery labels, picking document, service orders, warranty orders, etc.…. Created User exits for generating the sequence numbers for Change Documents, calculate the castle coil price while creating the Purchase Orders and Printing the transfer Orders.

* Created CATT procedures for integration testing, Performance Tuning and SQL Trace.
* Distributed master data using ALE/IDoc. Developed custom IDOC types and BAPI’s.
* alidated the code for possible user errors in Reports, Dialog Programming, BDC, User exits, Field exits etc.
* Good familiarity with Remote Function Calls (RFC).
* Create maps for EDI transaction sets using Gentran Server 5.0 Mapping Tool.
* Adding trading partners. Created maps for receiving & translating and for sending & translating the EDI documents.
* Modified SAP SCRIPT layout sets, driving programs for the following:
* Return Delivery Confirmation, Order Confirmation. Defined and assigned layout set, processing programs for all SAP SCRIPTS.
* EDI – Gentran 5.3, Gap Analysis, ANSI X12, UNIX/NT, IDoc, mapping, analyze specs for 810,820,821,825, 830, 850, 860, 862, 865,997 transactions.

Environment: SAP R/3 4.0B, ABAP, EDI-Gentran 5.3, Siebel, Workflow, UNIX and GEIS Network.

**Panasonic,** NJ *January 2000-October 2000*

*Developer/Analyst*

Created user exits for Delivery Output programs, purchasing programs, Sales Order programs. Included establishment of development standards and programming techniques using common function modules and forms.

* Production support, troubleshooting, and maintenance of AP, AR, TR, MM and SD modules. Created System, Process, User instructions, and Technical documentation for multiple custom SAP applications and programs.
* Shipment Performance Report. On Time Delivery Performance Report.
* Converted about million records in Material Master MRP data, Vendor Master Data, Customer Master data and General Ledger data using LSMW.
* Performed data conversion on the transactions like FB01, VA01, MRHR and VL01 from Legacy system using LSMW with standard data transfer Program.
* EDI – Gentran 5.3, Gap Analysis, ANSI X12, UNIX/NT, IDoc, mapping, analyze specs for 810, 850, 860, 997 transactions.

Environment: SAP R/3 3.1I, ABAP, EDI-Gentran 5.3, Mercator, Workflow, UNIX and GEIS Network.

**Cutting Edge Software solutions**  *June 1997-December 1999*

*Software Developer/Analyst*

Responsible for design, development and testing of BAPI’s, Dialog Programming, Reports, User Exits, data

Loads, SAP Scripts and print programs. Developed several reports for MM, SD, and FI/CO and PP modules. Writing the data load programs to upload the data from legacy to SAP.

* Developed Reports and SAP Scripts and extensively involved in writing and modification of print programs according to the user requirements.
* Developed a benefits plan and rates information report according to provider. The report lists out all the employees/dependents along with the rates for the plan according to the plan provider i.e. whether it is an insurance or health plan provider.
* Distributed master data using ALE/IDOCs. Developed custom IDOC types. Good familiarity with Remote Function Calls (RFC).
* Worked on the Dialog Programming, Jet Forms and print programs. Developed several reports for MM, SD, FI, WM and PP modules. Writing the data load programs to upload the data from legacy to SAP.
* Logical information system (LIS), created info structures and built associated code to populate these.
* EDI – Harbinger, ANSI X12, UNIX/NT, IDoc, mapping, analyze specs for 810, 830, 850, 865,997 transactions.

Trained in SAP ABAP Programming

* ABAP/4 Programming: BC160: ABAP/4 for new Programmers, BC170: ABAP/4 Programmers, BC185: Programming logical databases, BC200: ABAP/4 Query, BC220: Introduction to On-line programming, BC230: Advanced techniques in On-line programming, BC405: Report programming techniques, BC420: ABAP/4 Data Interfaces, BC430: R/3 Data dictionary, CA110: Overview of SAP SCRIPT, CA930: Editing & Printing forms with SAP Script and SCM660: Handling Unit Management.

Environment: SAP R/3 4.6C, ABAP, EDI- Harbinger, BAPI’s, UNIX, Jet Forms and GEIS Network.

**Hyfil** *January 1996-May 1997*

*Software Developer/Analyst*

This is client server application was developed to maintain the records of Stock and Inventory, employees and upgrades the services of the company. It includes easy to use tool and all products are stored for future reference. A dynamic query builder will allow users to define data selection criteria for report generation. It has total six modules.

* Developed applications using VB 4.0
* Involved in screens designing and database programming.

Environment: VB 4.0, Oracle 6.0, Solaris, C++, FoxPro 2.5

**Devi Electrodes**  *April 1994-December 1995*

*Software Developer/Analyst*

Sales order templates are heavily used by CCP and farmer Route Sales. When introducing a new product for either a seasonal offering or as a replacement for an existing one, manually updating all the templates is not feasible in a timely manner. This custom application has three purposes to mass maintenance templates:

* An existing item from template
* Add an item to template
* Add new item to replace an existing item

Environment: VB 4.0, Oracle 6.0, Solaris, C++.

**EDUCATION:** B.S in Industrial and Production Engineering in Gulbarga University, Gulbarga in 1992.