CIRRICULLUM VITAE

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OBJECTIVE

Currently working at Hewlett Packard Enterprise as SAP Lead and willing to be a part of an esteemed organization that encourages and helps me perform better in terms of value, quality & utility. I look forward for opportunities wherein I can exhibit the best of my skills and talent for the growth of the organization and in the journey towards a successful career.

EXPERIENCE SUMMARY

- Having 12.4 years of experience in SAP R/3 as Team Lead/SAP Techno-functional (ABAP/MM/FI/SD/CPM)/ consultant
- Experience of four SAP Support projects, involved in **10** end to end Implementation, two roll out projects and currently working on Implementation/upgrade project
- Lead team in multiple projects and delivering on time with quality
- > Experience on customer facing, handling multiple vendors for solutioning
- > Experience in S4H implementation, Odata services development and generation, analysing UI5 applications
- > Worked on Amortization concepts, accounting posting, taxations globally, Hub scenarios
- Worked on multiple interfaces like Ariba, SFDC,KAFKA
- > Experience in S4H upgrade projects
- ➤ Good knowledge on CPM module and integration of CPM with PS module
- > Good knowledge on Order Management on Service and procurement business
- ➤ Good knowledge on Intercompany sales
- ➤ Handling clients and understanding business process, preparation of document for business understanding, designing, handling UAT and delivering the project
- > Handled clients from different countries.
- > Involved and got appreciation in GST implementation for all BOSCH systems
- ➤ Having good knowledge on basic **FIORI** app and **launch pad** configuration
- > An effective communicator with exceptional relationship management skills with ability to relate to people at any level of business
- Worked and participated in sessions with core-users and end users right from collecting requirements to production support
- > Provided training for team members

PROFESSIONAL SUMMARY

- Currently working at Hewlett Packard Enterprise as SAP Lead from April, 2021
- Worked at Arteria Technologies Pvt Ltd as Team lead from October, 2017 to April, 2021
- Worked at Robert Bosch under Magna Infotech Payroll as Senior SAP consultant from March, 2016 to October, 2017
- Worked at Technospark Communications Pvt Ltd as SAP consultant from March, 2011 to Feb 2016

EDUCATIONAL QUALIFICATION

> BE in Information Science and Engineering from JVIT during 2006-2010 with an aggregate of 61%

SAP KNOWLEDGE

SAP ABAP/4, Odata, FIORI SKILLS

- ➤ Good Technical knowledge on all RICEFW concepts in SAP ABAP/4
- ➤ Developing Odata services integrating with gateway system, maintenance of services, generation of metadata(Hub and embedded systems)
- ➤ Functionalities in Odata Entity, Entity Sets, List function Imports, Deep create,), Expanded entity, \$Batch, Complex Types, Multiple Print (GET_STREAM, CREATE_STREAM as OData services
 - > Created multiple OData projects, OData Extension Projects & redefining Parent class methods
 - Generating Odata services on CDS view
 - > Experience on FIORI app development and deployment (Both standard and customized)
- > FIORI and UI5 applications-Initial launchpad configuration, Configuring application- Cache settings, logging settings, Configuring launch pad according to user requirement, Configuring paths, customization search paths, Configuring SAP net weaver gateway components, Approval of requests like purchase order request, sales order request
 - > Worked on S4H system upgradation project
 - Upgraded existing programs, tables to S4H standards
 - > Implementing native SQL from open SQL and Working with inline declarations
 - > Changes carried out on pricing conditions and pricing configurations for S4 system
 - > Changes on master data from ECC to S4H
 - Developing CDS views and AMDP classes
 - > Worked on Workflow creation, maintenance and changes
 - > Proficient in Data Dictionary objects
 - > Worked on Performance Tuning using SQL Trace and Runtime analysis
 - ➤ Worked extensively on Classical, Interactive and ALV Reports
- ➤ Worked on data migration-BDC (Batch Data Communication) using both Session and Call Transaction methods and LSMW
 - ➤ Worked on ALE & IDOC's
- ➤ Good Experience in Interfaces such as BAPI, SAP Function module including RFC function module, SAP Consumer service & consumer proxy.
- > Worked on SAP Scripts/ Smart Forms, which involved design of new forms and also modification of existing SAP forms
 - ➤ Used Modulepool Programming for developing new screens as well as enhancements
 - ➤ Modified existing screens using Enhancement techniques (BADI & user exits)

SAP SD SKILLS

Defining and Assigning of Organizational Elements in Enterprise Structure & distribution channel, common division for relevant master data

- Configuration covering the complete range of functionalities like master data, order management, shipping, billing
- Basic Functions- Partner determination, Revenue Account determination, Free goods determination, Material determination, Output determination, Credit Management, Credit card functionality, E-invoicing, DOR and GTS functionality
- Controlling Sales Documents Sales document types, Item categories, Schedule line Categories, Special Business transactions
- Pricing Defining and Assigning Pricing Procedure with business specific requirements using condition Technique
- > Shipping Process Delivery document types and Delivery item category, Outbound deliveries, Shipping point & Scheduling, Post Goods Issue
- Configured on Special Business Processes like Consignment process, Individual Purchase order, Stock Transport Order, Third Party sales, Service business without delivery
- Worked on Delivery scheduling

SAP CPM SKILLS

- Project Workspace and Analytics-Project Creation, PWS Reports & KPs
- > Project Cost & Revenue Planning-Project POR & CR loading
- Forecasting-Forecast workbooks, Forecasting Process based on RA keys, S4 Transfer process
- Custom Programs for Erase and Deletion of POR & Forecasted data
- > Project Issue, CR management
- User Experience (Screen Fields alignment 1)
- > Risk registers

SAP MM SKILLS

- > Expertise in the SAP MM module along with a working knowledge of the FI
- Finalization of various numbers ranges for material master, vendor master and Purchasing documents
- > Integration testing with other module FI and SD
- Special Procurement like Consignment and Subcontracting
- > Experience on Business Scenarios like Contract and Scheduling Agreement's
- Pricing Procedure configuration for Domestic and Import purchases
- > Release Procedure configuration for purchasing documents
- Preparing End User's Training Documents
- > Developed Custom Reports as per Business Requirements
- > Having Knowledge on MRP, BOM, Batch Management and Vendor Evaluation

Project #14: Upgrade

Client: Hewlett Packard Enterprise

Role: Tech lead

Duration: April 2021 to till date

HPE majorly works on large enterprise solutions like Hardware servers and its services. In FALCON implementation majorly we are focusing on implementing service business and warranty process.

- Preparation of document- Kick off, Business blueprint, Project plan, test plans, test scripts, user stories
- Analyzing technical and functional document prepared by vendors and reviewing for improvisations
- Code review and performance optimization
- Developing additional reports and enhancements required for smooth running of business
- Integration with multiple external services like Seeburger, snaplogic
- Developed RFC and Odata services Fiori Apps
- Worked on E-invoicing for several countries, DOR and GTS functionality
- Invoice layout for multiple countries
- Upgrading codes with respect to S4H standards from ECC4.6c
- > Setting up Fiori apps along with catalogs groups and authorization

Project #13: Upgrade

Client: Axalta Coating systems (S4H upgrade)

Role: Project lead

Duration: July 2020 to April 2021

Axalta develops, manufactures and sells wide selection performance and transportation coatings around the world. Our customers range from among the largest, global original equipment manufacturers (OEMs) to small, family-owned businesses. They each have one thing in common – the promise of Axalta quality. Our employees are committed to providing the best possible customer experience with service and product support that sustains every brand we make.

- Preparation of document- Kick off, Business blueprint, Project plan, Functional specification, Technical specification, test plans, test scripts
- Setting up gateway integration with ECC and configuring T-RFC for the same
- > Developed RFC and Odata services for Sales Order, secondary invoice, Credit note request
- ➤ Upgrading codes with respect to S4H standards from ECC4.6c

Project #12: Implementation

Client: Axalta Coating systems (Secondary sales)

Role: Project lead

Duration: July 2019 to July 2020

Axalta develops, manufactures and sells wide selection performance and transportation coatings around the world. Our customers range from among the largest, global original equipment manufacturers (OEMs) to small, family-owned businesses. They each have one thing in common – the promise of Axalta quality. Our employees are committed to providing the best possible customer experience with service and product support that sustains every brand we make.

- Preparation of document- Kick off, Business blueprint, Project plan, Functional specification, Technical specification, test plans, test scripts
- > Setting up gateway integration with ECC and configuring T-RFC for the same
- Developed RFC and Odata services for Sales Order, secondary invoice, Credit note request
- Created ODATA project by uploading XML files and published its services
- > SAP to Tally Integration using Consumer Service Proxies for secondary applications
- Implementing WISDEL required for integrating Tally to SAP through CPI
- > Developed BDC program to upload prices against material & secondary customer.
- > Developed Custom workflow applications for Secondary to primary approval process

Project #11: Implementation and support

Client: Volvo Eicher Commercial Vehicles (After Market ERP-Exports)

Role: Team lead

Duration: October 2017 to June 2019

Volvo Eicher Commercial vehicles are majorly into manufacturing of commercial vehicles and sales around the world. Having plant in Pithampur, India vehicles are exported around the globe with all type of commercial vehicles like buses, tipper, trucks etc

- Preparation of document- Kick off, Business blueprint, Project plan, Functional specification, Technical specification, test plans, test scripts
- Designing for warranty claim process, LC process, Deal process, vehicle tracking process on portal
- Implemented complete end to end after market ERP
- Developed workflow for claim approval process
- Generated and implemented Odata services for claims

Project #10: Implementation and support

Client: Volvo Eicher Commercial Vehicles (DSR Implementation-Mobile & Portal)

Role: Team lead

Duration: October 2017 to June 2019

Volvo Eicher Commercial vehicles are majorly into manufacturing of commercial vehicles and sales around the world. Having plant in Pithampur, India vehicles are exported around the globe with all type of commercial vehicles like buses, tipper, trucks etc

- Preparation of document- Kick off, Business blueprint, Project plan, Functional specification, Technical specification, test plans, test scripts
- > Designing for secondary sales through mobile applications and tertiary sales through portal applications
- Implemented end to end sales process of DSR
- > Developed target Vs Actuals reports and generated Odata services

Project #9: Support

Client: BOSCH group (GST Roll out)

Role: Technical consultant

Duration: December 2016 to August 2017

Robert Bosch GmbH or Bosch, is a German multinational engineering and electronics company headquartered in Gerlinde, near Stuttgart, Germany. It is the world's largest supplier of automotive components measured by 2011 revenues. The company was founded by Robert Bosch in Stuttgart in 1886. Bosch is 92% owned by Robert Bosch Stiftung.

Bosch's core products are automotive components (including brakes, controls, electrical drives, electronics, fuel systems, generators, starter motors and steering systems), industrial products (including drives and controls, packaging technology and consumer goods) and building products (including household appliances, power tools, security systems and thermostechnology).

Some of the developed objects:

- Coding and creation of unit test plans for the objects developed
- > Developed reports for vendor and customer regions
- Developed reports to map HSN code to materials
- Developed reports to extract both master data and transactional data
- Worked on debugging to find errors in SAP notes implemented for GST
- Worked on Scripts and smartforms for changes required for GST
- Worked on enhancements and implementing of SAP notes

Project #8: Support

Client: BOSCH group (Archiving)
Role: Technical consultant

Duration: October 2016 to till date

Robert Bosch GmbH or Bosch, is a German multinational engineering and electronics company headquartered in Gerlinde, near Stuttgart, Germany. It is the world's largest supplier of automotive components measured by 2011 revenues. The company was founded by Robert Bosch in Stuttgart in 1886. Bosch is 92% owned by Robert Bosch Stiftung.

Bosch's core products are automotive components (including brakes, controls, electrical drives, electronics, fuel systems, generators, starter motors and steering systems), industrial products (including drives and controls, packaging technology and consumer goods) and building products (including household appliances, power tools, security systems and thermostechnology).

Some of the developed objects:

- > Coding and creation of unit test plans for the objects developed
- Worked on data archiving
- Worked on archiving data for production orders, idoc's etc
- > Analyzing errors in archival and its objects and fixing the errors using debugging
- > Developed reports to list out enhancements available in the system
- Improvements in the existing reports(both customized and standard)

Project #7: Carved out

Client: BOSCH starts and generators

Role: Technical consultant

Duration: March 2016 to September 2016

Client Description:

BOSCH starts and generators are mainly into production of motor starters and generators. As BOSCH was carving out as Robert Bosch into separate entity all the data and configuration had to be set up and implemented for new company.

Some of the developed objects:

- Coding and creation of unit test plans for the objects developed
- Developed object for data migration
- Developed objects for material master, purchase order, sales order, scheduling agreement for both MM and SD etc
- Analyzing open quantities for orders and agreements by developing reports
- Configuring and generating Idoc's for data flow
- Analyzing Idoc error and configuration

Preparing templates for data flow

Project #6: Support

Client : FSI International

Role : Techo functional Consultant

Duration: Feb 2014 to Feb 2016

Client Description:

FSI International is a global supplier of surface conditioning equipment, technology and support services for semiconductor manufacturers headquartered in Chaska, Minnesota, USA. FSI focuses on the technology, infrastructure and support to help integrated circuit (IC) manufacturers to achieve their performance, productivity and business goals.

Some of the Developed Objects:

- The Project responsibilities involved the analysis, design and development of ABAP Reports, Interfaces, LSMW, Smart Forms, Module pool, Enhancement, ALE- IDOCs, Function modules, Smart forms, BAPI's, Creation & Maintenance of Tables, Structures & Views, and other dictionary objects
- Coding and creation of unit test plans for the objects developed
- Interacting with functional team to resolve the issues in the given objects
- Ensuring a high-quality solution for all the delivered objects to the client within the schedule
- Developed a BDC Program for transferring customer master File data from legacy system to SAP system
- ➤ Handling Tickets & Tasks and responsible for closing the same within defined SLAs
- Need based configuring as per User's Request
- Developing functional specifications
- Interaction with client through net meetings calls & emails
- Raising Change Requests (CRs) and writing functional specifications for them
- Preparing Test Scripts for Unit Testing CRs
- Executing the needed changes in Configuration
- > Strong communication skills with clients and satisfying the requirements
- Worked on critical support issues related to Purchasing
- Created New Valuation Classes for material as per Client Requirement
- Configured OBYC settings against new Valuation Classes
- Solved Day to Day Errors in PR, PO and GR process
- Interaction with other Module Consultants
- Guided to End-User's in creation of MM Master Data for Material Master and Vendor Master and Info Records
- Guided to End User's in Return Delivery and Sub Sequent Delivery and Sub Sequent Adjustment in Inventory Management (IM)
- Guided to End User's in Stock Transfer and Transfer Posting in IM

Project #5: Implementation

Client : BALCO-Coal Block Role : ABAP Consultant Duration : Feb 2013 to Nov 2013

Some of the Developed Objects:

Gate Pass Report

- Created a screen for entering the Truck and vendor details for issuing Gate pass and hold details to compare with purchase order items
- Developed several reports- Z' report to verify the no of Items received with actual PO items, to show the list of all open sales orders which are already created but pending for delivery, to generate list of all the sales orders created successfully through the intermediate screen, Raw Material Received as a shortage
- Created a `Z' table for storing the data of Truck, driver, items and Vendor details
- Developed a Smart form for displaying Invoice Receipt, for displaying PO details (T-code ME21)
- Implemented Enhancement in Sales order & MIGO
- Analyzing the Functional requirements

Project #4: Implementation

Client : BALCO-Power plant-III
Role : ABAP Consultant
Duration : Feb 2013 to Nov 2013

Some of the Developed Objects:

- The Project responsibilities involved the analysis, design and development of ABAP Reports, Interfaces, LSMW, Smart Forms, Module pool, Enhancement, Function modules, Smart forms, BAPI's, Creation & Maintenance of Tables, Structures & Views, and other dictionary objects
- Also worked on new enhancement concept like BDT (Business Data Toolset) on enhancing GMGRANT transaction
- Worked on Several enhancement and thus worked on User exits and Badi which include addition of custom TAB and Field for Tcode – ME51N, ME52N, ME53N, ME54N
- Also worked on authorization check issue
- Also implemented logic using Exits and Badi for PO i.e. ME21N, ME22N, ME23N, ME29N
- Also worked on Price replication enhancement where if price of 1 item changes, them the same price should get reflected for other items also
- Worked on Data Migration (LSMW) KS01 and FM_FUNCTION
- Also Used BAPI for Data Migration
- Worked on Smart forms

Project #3: Roll Out

Client : BALCO-Smelter-II
Role : ABAP Consultant
Duration : Apr 2012 to Jan 2013

Some of the Developed Objects:

- Developed a conversion program to upload Purchase Requisition data (multiple line items using table control concept) from legacy system to R/3 database. The data was uploaded using transaction ME51N
- Developed a report on Material Master Data to display all details using material number.
- Developed interactive list in which basic list displays all the material given plant and storage location. Interactive list displays all the vendors who supplies the chosen material
- Developed a conversion program to upload Material Master Data from legacy system to R/3 database
- > Developed a smart form to print invoice details, contract & billing

Modified standard sapscripts for PR, RFQ & PO

Project #2 : Roll Out

Client : BALCO-Power Plant-II
Role : ABAP Consultant
Duration : Apr 2012 to Jan 2013

Some of the Developed Objects:

- Developed a conversion program to upload Purchase Requisition data (multiple line items using table control concept) from legacy system to R/3 database. The data was uploaded using transaction ME51N
- Developed a smart form to print invoice details
- > Developed a report on Material Master Data to display all details using material number
- Developed interactive list in which basic list displays all the material given plant and storage location. Interactive list display all the vendors who supplies the chosen material
- Developed a conversion program to upload Material Master Data from legacy system to R/3 database
- Modified standard sapscripts for PR, RFQ & PO

Project #1 : Support

Client : Virchow laboratories
Role : ABAP Consultant

Duration: June 2011 to March 2012

Client Description:

Virchow Group comprises of six Active Pharmaceutical Ingredients (API) and drug intermediate manufacturing units and two biotech units. Virchow Laboratories Limited is today the largest producer of Sulfamethoxazole in the world. Virchow Group services more than 80% of the worldwide Sulfamethoxazole requirement. Other group companies are leading manufacturers of Ranitidine, Cephalosporins and various other APIs and biopharmaceuticals. Virchow also undertakes custom synthesis and manufacture of drug intermediates.

Contribution:

- > Developed an ALV report that helps the client to determine monthly expenses
- Developed an ALV report which is used to display all the deliveries and Specific fields based on the vendor number
- Modified layout set MEDRUCK using SAP SCRIPT by adding client logo as per client requirement.
- > Developed a report required by client to get payment details based on vendor number.
- ➤ Designed a Smart forms to display Material description, Net weight, Base unit in output based on Material number. Upload a logo and display delivery address.
- Modified standard SAP screen for Goods receipt using BADI
- Developed a BDC call transaction program to upload material master data into SAP R/3 System from legacy system.
- ➤ Enhanced for VA01, VA02, and VA03 using user exits.

TECHNICAL SKILLS

ERP Packages : SAP ECC 6.0, SAP 4.7, FIORI, UI5 Programming Languages : ABAP/4, C, C++, and Core Java Database : SQL 2000, DBMS Concepts
Operating Systems : Windows 9X/2000/XP/Vista/7 Ultimate

Other qualities

- Young, energetic and result oriented professional with Good academic background
- Expertise in C, MS office, Windows XP/Vista/7 Ultimate and server 2003, Linux.
- Comprehensive problem-solving skills
- Good at Time management and Teamwork
- > Excellent communication and collaboration skills to lead and work in concert with diverse groups effectively
- Adroit at learning new concepts quickly, working well under pressure and communicating ideas clearly and effectively
- > Dedicated and highly ambitious to achieve personal goals as well as the organizational goals
- Excellent decision-making skills with a positive approachz
- > Friendly with an upbeat attitude
- Good Team player with strong analytical and leadership skills
- Deep understanding of technology with focus on delivering business solutions

PERSONAL PROFILE

Nationality Indian

Father's Name Shankar Prasad Date of birth 06/09/1987 Gender Male

Extracurricular activities Volleyball, Cricket, Playing guitar Languages known English, Kannada and Hindi