CURRICULUM VITAE

**Kiran Shrikrushnarao Rodge**

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 **Experience Summary:**

* **E**xperience in the ERP Business Process as Functional Consultant including Support, Testing, Business Analysis & Implementation having all manufacturing modules CRM, Sales, SCM, Material Management , Production, Quality, Finance, Service & all related modules.
* **W**orked wtih 7 different ERPs like **SAP ECC 6.0**, **NEUMAN’S**, **SAP B1 (9.02 PL1)**, **Oracle-Apps (**AO**L**  & P2P),  **EIA**, **Tally ERP**, **EPICOR** in process. In andditional initially worked in In -house **ERP** Developments Project which includes ORACLE , PLSQL, D2K under UNIX, Windows Operating Systems, worked as a developer, Team Leader in ORACLE,PLSQL which was initial phase coming into the functional.

**Objective Aim**  : To settled for a long period in ERP.

**Education Profile:**

• **M**asters in Computer Management (MCM-62.43%), Pune University, Nasik.

• **B**achelor of Computer Science (BCS), University Of Pune, IMRT, Nasik.

 HSC – 1988, 59.17%, SSC – 1986-63%

**Career Highlights & Technical Skill Summary:**

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| * ERP / CRM
 | * SAP Business One - 9.02 PL1, SAP R/3 4.0B,SAP ECC 6.0 (MM, PP Modules), EPPS, Neuman, EIA, ORA-APPS-12i, Tally 9.0, EPICOR 10.2.200.12
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| * Data Modelling & BA
 | * Click view (ER, DFD, Flowchart), ERP, Star,Snowflake Schema Modelling, Fact & Dimensions tables, Pivot, BRD, FRD, FSD, Test Cases, UA, LLD, HLD.
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| * Mobile Apps (Android)
 | * ERP- EPPS GRO, PRO.
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| * BI & Defect Mgmt. Tools
 | * JIRA, Bugzilla.
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| * Database & ETL
 | * Oracle 11g, 12c, Oracle Warehouse Builder (OWB)
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| * Operating System
 | * DOS, LINUX / UNIX, AWS (Learning), VAX
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| * Project Mgmt.
 | * MS-Project 2010, Desk away.
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**Relevant Experience (ERP Functional) : 10 Years**

**Total Working Experience : 17+ Years**

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| Soft Tech Consultant (P) Ltd | Thane  | Till Date | Functional Consultant (ERP) |
| EPPS Infotech Pvt Ltd | Pune | 2.0 Years  | Functional Consultant (ERP)  |
| Macks Surface Treatment Pvt. Ltd  | Nasik  | 5.0 Years  | IT Manager & IT Consultant |
| Fujitsu Consulting India Pvt. Ltd  | Pune  | 1.0 Year  | IT Consultant |
| IT Consultant (ERP Soft. Co.)  | Nasik  | 1.5 Years  | Consultant –IT (Contract) |
| Tech Mahindra Ltd  | Pune  | 2.4 Years  | Team Leader |
| Motwane Mfg. Company Pvt. Ltd | Nasik  | 2.4 Years  | Manager-IT (EDP) |
| Bajaj Tempo Ltd.  | Pune  | 3.8 Years  | Programmer |

**Professional Summary:**

\*\* Working as **(**ERP) Functional Consultant in Product Based ERP company which

 includes Functional business flow of all ERP Modules. Manufacturing Business Process

 from Sales, Materials, Production, QA,(MES) to Finance, Account, Asset Management,

 Expense & Costing includes all GL Effects – Chart of Accounts.

\*\* Work includes identity business requirement, gathering, functional testing, test cases &

 support, implementation, business analyst, gap analysis, root clause, SQL Queries

 (ORACLE), COT & non-COTS, Bid, close cordination with developer, leads,

 PMs, Business Analyst, Pre-Sales activies support to Sales Force. Close relations with

 partners, customers & all stake holder, GST & Filling support. In Support part of Bug

 fixing, tracking & solving through defect Management tools like Bugzilla, Jira. Worked

 with Integration, POC etc.

\*\* Worked as a Manager-IT in manufacturing industries for co-ordinating all ERP

 functional modules from various users to top management.

\*\* Worked with 7 Different ERPs like SAP B1 9.02-PL1, SAP R/3(MM,PP) – One

 Implementation & Customization, EPPS, EIA, Neumans, Oracle Apps , Tally ERP,

 EPICOR 10.2 (In process) etc.

\*\* Experience in BRD, FRD, DFD, ERP, Flowchart & data modeling as a Business Analysis,

 DB Design, Coding, Review, Implementation of Oracle Development.

\*\* Project Management, Team Management & Software Development (SDLC), Maitenance

 includes Agile Methodology, Six Sigma, CMMi Std, Project Planning & coordinations.

\*\* Core modules worked in Sales or Materials or Finance or Production-Manufacturing.

\*\* In process ERP-IOT integration for MES manufacturing production automation (online /

 real time) as a ERP functional.

\*\* On Site Visit at Tanzania (Dar Es Salaam) for ERP Functional Projects in MES –

 manufacturing & distribution module integration with IOT – Internet of Things & its

 under process.

### Major Projects

#### Project Name : EPICOR ERP 10.2.200.12

Company : Soft Tech Consultant P Ltd, Thane.

Business : ERP – EPICOR

Period : Since Nov-19 (On Contract / Probation).

Soft Tech Consultant Ltd , Tanzania, Dar Es Salaam is a well know product based Partner ERP company in world. We have development Center at Thane, India.

**EPICOR Module Covered** :

Material Management : (Inventory, Shipping & Receiving, Purchase Management)

Sales Management : (CRM, Quote Management, Order Management).

Product Management : (Job Management, Scheduling Management, Engineering, Quality

 Management, MES).

Service Management : (Maintenance Management, Expense Management).

Finance Management : (Account Payable, Account Receivable, GL).

Data Discovery (Beginner), Mattec (Beginner)

**Role :**

I am working as a Functional Consultant in ERP, my role is start from requirement gathering, design, functional support, review of functional & technical dependancy. Closely co-ordinates with various functional modules developer, leads, Business Analysts, Project Managers etc as well as with Customer & Partner for functional analysis, supports to fullfill users requirement, enhancements of various issues, products in ERP Module. Pre-sales activities to support Sales team.

#### Project Name : “EPPS” ERP – All Modules.

Company : EPPS Infotech Pvt Ltd, Pune.

Business : Product based ERP known as “ËPPS ”.

Period : May 17 to Apr 19.

EPPS Infotech Pvt Ltd, Pune is a well know product based ERP company in India. Its contains variouns products including all GST Compatible.

This ERP is contains all modules from Sales,Purchase, Inventory, Production, Quality, Finance, MIS, HR, CRM, SCM, Administrations etc

**Role :**

I am working as a Functional Consultant, my role is start from requirement gathering, design, functional & technical support, review of functional & technical dependancy. Closely co-ordinates with various functional modules developer, leads, Business Analysts, Project Managers etc as well as with Customer & Partner for functional analysis, supports to fullfill users requirement, enhancements of various issues, products in ERP Module. Tracking of in Defect Management Tools like Bugzilla, Jira etc.

**Project Name : ERP – Enterprise Integrated Application.** Company : MSTPL Group (Macks Surface Treatment Pvt.Ltd), Nasik.

Platform : ERP, ORACLE, IBM Xeon Server, Cloud Technology,

Period : Dec 11 to Dec 16.

This System contains ERP Modules like Sales, Purchase, Stores, Sales, Production etc.

**Role :**

As a Manager-IT, my responsibility is to smoothly work of every users concern to IT Infrastructure Management, including whole business process, development, Maintenance (Software, hardware, others), team management, ( Server Management, Mail Server, hardware, networking through AMC ) , user co-ordination, finalization of softwares, licensing, hardwares and IT budgeting, IT Policies, Decision system, ERP reports, Attendance, Payroll Systems, Co-ordination to Plant Locations users for various issues like ERP, Networking, IT purchasing etc as a Corporate-IT. In short all IT Infrastructure & ERP.

**Project Name : SAP ECC 6.0 Module : MM – Functional.**

Company : Fujitsu Consulting India P.Ltd, Pune.

Platform **:** SAP ECC 6.0 Module : MM

Worked on Functional Transactions as below.

MIGO, MIRO, Masters, Purchase & Inventory as well some transactions in Sales, Production & Production Planning.

**Masters :**

MM01 – Materials Creations, FK01 - Vendor Master - Creation, XD01 - Customer Master – Creation, ME11 - Info Record - Creation, CS01 - BOM Creation,SU01 - User Creation,

SU02 - User Authorization, SM12 - Delete Locks, SM04 - Kill Session etc.

**Purchase & Inventory :**

ME51N/ME52N/ME53N - Create/Change/Display Purchase Requisition, ME21N - Create PO,

ME31K/ME31 - Outline Agreement / Scheduling Agreement, MB1C - 501 - Subcontracting Inward (SO/DC), MIGO-103 - Gate Entry,MIGO-105 - Good Receipt,MIGO-MB1B-541 Transfer Posting, MIGO-MB1B-311 One location to other, MBST - Cancel Posting, 543 - Consumed RM against FG, MB21 – Reservation, MB1B - RM Issue - Stores to Production (311),MB1A - Consumable Issue - Stores to Production (201), QA32 – Inspection, 101 is used for Goods Receipt against Purchase Order,102 is Reversal of Material Document created with Movement type: 101, 122 is used to Return goods to Vendor,201 is used to do Goods Issue against Cost Center,103 - to put material in GR blocked stock. No accounting documents generated.

105 - to put GR blocked stock into URU, QI or Blocked stock.- Accounting documents are generated, MB51 - Material View, ME11 - Info record creation, ZGROPEN - Open GRN

MB51 - CC Wise Stock, MB52 - Storage Location Wise Stock, MI10 - Physical Inventry Adjustment, MC100 - Display CC.

**Sales :**

Zsales – Register, VA01 - SO (Scheduling Agreement),VL01N - Create Outbond Delivery

MMBE - Stock Overview, VF01 - Create Bill Document (Sales Invoice), (TCS Invoice : ZSCRAPINV, Export Invoice – ZG),VF11 - Cancell Billing Documents, VL09 - Reverse Outbond Delivery, VL02 - Delete Outbond Delivery.

**Sales Return :**

MIGO-103 - Gate Entry, MIGO-105 - Good Receipt, VL01N - Inbound for Material In,

MIGO-MB1B-541 Transfer Posting, VA32 - Change Scheduling Agreement, MB1B - Stock Location to Location Transfer, ZGRR3 - Report GRR No & GRR Date, F-27 - Customer Credit Memo

**Production :**

CS01/CS02/CS03 - Create BOM, MD11 - Create Production Order (Planned Order),

MD04 - Release Plan Order, CO11N - Confirm Plan Order, Routing - Production

CA01 / CA02 /CA03 - Route Creation, CR01 - Work Center Create,

FN10, RM10, SS10, PR10, HT10 – for different Stock FG, RM, Cutting, Forging, Heat Treatment respectively.

**Role :**

As a Cosultant my responsibility to keep Functional Track of MM Module in term of Manufacturing company functional flow as per requirement in MM Module.

**Project Name : COR MIS System ( C R M ).**

Company : Tech Mahindra Ltd (MBT), Pune

Platform : ORACLE 10g, UNIX.

This System is part of CRM-EDW (Enterprise Data Warehouses) which were contains 2 sub

modules called MIS & Romeo, this system extracts data from various systems(front ends) like GTX, Siebel etc and process through ORACLE, PLSQL & UNIX and this releases sends to customers / UK team for further Bonus Calculations of advisors & BO Reports.

This system contains database analysis, design, coding (new additions or enhancements) & testing through SDLC approach for making of releases to send customers.

**Role: :**

As a Team Leader my responsibility to handle development team & support them for releases,

Requirement Analysis, estimations, reviews of ORACLE 10g, PLSQL codes, Oracle performance and queries tuning, Daily Status to UK client & finally send releases to client.

#### Project Name : ERP (NUMAN’S ERP-12 Modules).

Company : Motwane Mfg.Co.Pvt.Ltd., Nasik

Platform : Foxpro 2.6, Oracle 9i, Window 98 and Unix.

This System contains 12 Modules like Sales, Purchase, Stores, Excise, Production, Machine Maintenance, Payroll, and Finance etc.

**Role :**

As a Manager-EDP, my responsibility was to handle IT department smoothly including whole

business process, development, maintenance, team management, ( Server Management, Mail

Server, hardware, networking through AMC ) , user co-ordination, finalization of softwares

and hardwares and EDP budgeting etc.

##### Project Name : SAP R/3 Migration Project- Implementation

Company : Bajaj Tempo Ltd, Pune

Platform : SAP R/3 4.0B, ABAP/4, Oracle, VAX COBOL.

SAP R/3(ERP) 4.0B Experience: **4 Years** as a team member including ONE full life cycle implement at, migration, ABAP/4 Programming (100’s programs) and functional parts in MM and PP Modules. The implementation includes data transfer from legacy systems to SAP, plus customizing for all plants of BTL. This involved working in close coordination with on-site coordinators, Obtaining requirements, creating technical specifications, allocation of these specs to team Members & reviewing work, taking quality standards into consideration.

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| **Personal Information:** |
| Address: | N-32, N-5/23/4, Vivekanand Nagar, New Cidco, Nasik-422009. |
| DOB: | October 21, 1969. |
| Marital Status: | Married. |
| Nationality: | Indian. |
| Languages: | English, Hindi, Marathi |
|  Qualification: | MCM, BCS – Pune University, Nasik. |