

Shubha Kotian

SAP ABAP Techno Functional-Master Data

[linkedin.com/in/shubha-h-kotian/](https://www.linkedin.com/in/shubha-h-kotian/) | 08217698629 | shubhahkotian@gmail.com | Bengaluru

SAP ABAP professional with 2.9 years of experience in SAP ABAP, Master Data ,Idocs, and debugging. Dedicated in utilizing my expertise in Material Master Data & Analytical skills . As a Techno Functional, Achieved 95% accuracy in defect resolution

Skill & Certification

Problem Solving: Experienced in management, monitoring, analysis of complex technical issues .

Collaboration: Collaborating with cross functional teams for defect resolution.

Technical Skills: SAP ABAP , SAP MM , SAP SD , Master Data, RICEF . Python, Tensorflow

Currently Learning : SAP HANA,Fiori, Project Management

CERTIFICATION: SAP Certification Application Associate -SAP Master Data Governance
Infosys Certified SAP ABAP Consultant

Work Experience

Senior System Engineer

Infosys Ltd , Bengaluru

| May 2021 – Present

- Streamlined a report for monitoring Idoc and Business Partner updation of Master Data for Customer, Vendor & Material. Resulting in improvement from 60% to 97% accuracy.
- Remediated an RFC to create and update Business Partners for customers.
- Analyzing and testing I-docs, BDC interface to update scheduling and purchasing agreement, Job Scheduling and cross box Application SAP PO.
- Configuration and test BRF+ rules using decision tables to update material master data
- Analyzing, debugging & testing ABAP program and RICEF objects.
- Collaborating and Defect management for the project. Achieving 95% Accuracy in Issue resolution
- Developed and configured delta I-doc interface solution to update delta change for Reference Data reducing updation of duplicate entries by 90%.
- S/4 Remediation of a RFC to update material master data
- Preparation of technical and functional documentation based on business requirements.
- Facilitated in S/4 Implementation and technical validation during production cutover .
- Assisted in S/4 Data Migration using LSMW & SLT Replication.

Intern

Indian Oil corporation Ltd (IOCL) , Mumbai | July 2019 - Aug 2019

- Devised a solution on Centralized Vehicle tracking and Management System (CVTMS) using GPS

Education

IIM Indore - Distance(Currently Pursuing)

Certificate in Project Management

Shri Madhwa Vadiraja institute of technology and management,(VTU Karnataka)

Bachelor of Engineering – Electronics & Communication

Project

VISION CANE - TEAM LEAD

Design and develop an accessible mobile application for GPS navigation by voice command . Built an AI-ML application using Open CV, TensorFlow on Raspberry Pi for Object Recognition.

SAFE SIGHT -TEAM LEAD

Design and developed a Real Time visual feed to remote monitoring system using web services.

WEARABLE BRAILLE DISPLAY -TEAM LEAD

Built an accessible mobile application using Thunkable that acts as a screen reader and converts screen reader in braille using vibration motor.