#### **Professional Summary**

- I'm a Syteline technical consultant with overall 4.9 years of experience in Syteline customizations. My expertise areas are Syteline, SSRS, SSIS, VB .Net, MSSQL Server.
- Worked in the field of software development, Project Execution, Application
   Maintenance and Support in ERP Domain at Infor CSI (Cloud suite industrial).
- Worked in SL9 and Infor Cloud Suite Industrial ERP CSI 10 environments and done the customizations and personalization's in Syteline Desktop Version on customer and consumer need.
- Versed experienced in creating UETs, IDOs, New Forms, customizations to the existing forms, BGTasks, SSRS Reports, Component Classes, Validators, Custom Load Methods, and all.
- Following the INFOR coding/development standards, involved in requirement gathering, functional document creation and technical document creation and version maintain the component list for all the modules. Development Environment AWS and on premise.
- Knowledge of Waterfall and Software Development Life Cycle Methodologies.
- Experienced in end to end development of software ERP products from requirement analysis to system study, Designing, Coding, Unit Testing and De-bugging.
- Working skills with SVN, PVCS and inner house version control application.
- Collaborated and worked closely with the clients and cross Subsidiaries functional teams.
- Acted as a mentor for new joiners and worked in different project.
- Supported in the system Version Upgrade from Syteline 9 to Syteline 10.
- Happy to Learn New Skills and technology.

## **Employment Details**

Company Name	Role	Start date	End Date
Renishaw Metrology System Limited	Technical Consultant	Jan 2019	Till now
Tata Consultancy Services	Developer	Aug 2016	Dec 2018

#### Onsite Experience: - (Visited UK London Office for project Implementation)

### Skills Set

✓ Databases : SQL Server

✓ Tools & Techniques : SVN, PVCS, Cherwell Support Ticket Tool

✓ Skill Languages : Infor Cloud Suite Industrial Syteline (10.0.0.374,9.0.20),

SSIS, SSRS, Sage ERP and Inner House Application, Security System for SQL and ERP

Application.

#### Functional: -

- ✓ Understanding the technical and Functional Specification.
- ✓ Standard Module: Purchase, Sales Warehouse Management, Production, Quality Modules, also started working and
- ✓ Customized Modules: Customer Complaint Acceptance Request (CCAR).

## **Project Experience**

Project Name	Team Size	Department	Role	Technologies Used
	5	Business System	Technical Consultant	Infor CSI Syteline, SSMS,SSIS,SSRS, Sage ERP
Description	RENISHAW METROLOGY SYSTEMS LIMITED is UK based Global Company with core skills in measurement ,motion control, healthcare and Manufacturing Company found in 1973.			
Responsibilities	<ol> <li>Application Development and Support Syteline, Sage ERP including inner house Software.</li> <li>Analyze the Requirement</li> <li>Interaction with the users, Prepare Design Document.</li> <li>Customize the Forms and Reports in Syteline.</li> </ol>			

5.	Migration of MS Access Dashboard to SSRS Report.
6.	Testing, Peer Review and Deploy in all the servers
7.	Process Improvement activities.

## **Syteline Upgrade And Uplift Process**

Project Name	Upgrades and Uplift , Customizations & Personalization on CSI/Syteline ERP		
Company	Renishaw Metrology System Ltd		
Value Add	SL9 to SL10		
Technology	SL 9, CSI 10 (Syteline/CSI), SQL Server, SSRS		

### **Project Description:**

- 1. Worked on a migration from customized SL9 to SL10 to maintain all the existing customizations.
- 2. Merged all the Forms, Reports, Stored Procedure and all the components which were impacted as part of the customizations in the existing system.

Project Name	Team Size	Designation	Role	Technologies Used		
Web Based ERP Project For Japanese Client	14	System Engineer	Developer	Infor Syteline, SSMS, SSIS ,SSRS		
Description	<ol> <li>This project is about Management of Manufacturing Product through Syteline ERP Tool.</li> <li>Creating New Forms, Customization of Existing Form and IDOAnd Creating Stored Procedure, Interface in Syteline.</li> <li>Automation of Customer Order Line, Shipping, Invoice Generation through SQL Server Integration Services (SSDT Tool).</li> <li>Data Migration and Interface to communicate with other software.</li> <li>Central Motor Wheel Co Ltd operates as subsidiary of Toyota Motor Corporation found in 1939 and based in Japan. It Manufactures and Distributes Automotive Wheels and also manufactures LPG containers for automotive wheels.</li> </ol>					
Responsibilities	1.Requirement Analysis 2.Prepare Technical Specification 3.Perform Development Activity 4.Peer Code Review					

5.Unit Testing
6.Deployment in other Environment
7.Interaction with Client and offshore/onshore Team Member

# **Academic Summary**

Degree	School/College	University/ Board	Percentage	Year
PGDM in SCM(Distanc e Learning)	Narsee Monjee Institute of Management Studies.	Deemed university Mumbai	Pursuing	2020- 2022
B.Tech	Trident Academy Of Technology	BPUT, Rourkela	8.20 (CGPA)	2016
H.S.C	Jawahar Navodaya Vidyalaya	CBSE	77.4	2012
S.S.C.	Jawahar Navodaya Vidyalaya	CBSE	9.4 (CGPA)	2010

# Personal Details

Date of Birth: - 20th Feb 1994

Location :- Pune