

Summary

- Committed IT professional with 1.9 years of experience in Product Development and Support
- Working experience in Oracle SQL
- Working experience in Power bi Desktop, Power bi Query Editor
- Good Understanding in Data Warehousing
- Working Knowledge in Python programming.
- Working experience in Power bi DAX query, Data visualization

Education

Qualification	College / University / Institution	(%)	Year
BE (Mechanical Engineering)	Sri Ramakrishna Engineering College, Coimbatore Tamil Nadu	74	2022
Diploma (Automobile Engineering)	Paavai Polytechnic College Namakkal, Tamil Nadu	95	2018
H. S. C	Zamindar Hr Sec School, Thuraiyur, Tamil Nadu	60	2017
S. S. L. C	Sri Ragavendra Matric Hr Sec School, Thuraiyur Tamil Nadu	72	2015

Employment History

Company Name	Designation	Start date	End Date
KEMS Software and Solutions Pvt. Ltd.	Associate	Jun 2022	Till date

Environment

Programming : Oracle SQL
Web Development : Python
Database : Oracle 21c
Operating System : Windows XP/7 & Linux (Ubuntu)
Tools : SQL Developer, PLSQL Developer, Toad
Warehouse Tools : Power BI, Power BI Service, DAX studio , Data flows , Power BI Report Builder

Projects

1	KEMS Connect (Supplier Portal) Development		
Team Size	7	Duration	1 Year
Client	In-house Product Craftsman Automation Ltd – Coimbatore TNPL Karur, Tamil Nadu		
Role	Developer		
Responsibilities • Preparing Test cases • Version control • Preparing Dashboard Reports • Preparing Data Conversion Programs			
Project Description KEMS Connect is a web-based supplier (Vendor) portal application integrated with Oracle EBS suite Supply Chain modules - Purchasing, Sourcing, Logistics. In KEMS connect Suppliers gain secured access to integrated supplier work area that provides full visibility to transactions, offers closed loop collaboration, and enables electronic invoicing. Supplier work area provides a summary of activity and transactions that require attention. Suppliers can access agreements, purchase orders, advance shipment notifications, Invoices, and negotiations allowing suppliers to respond to your business needs.			
Key Features • Web based supplier self-service • Supplier profile self-management • Electronic invoice presentment • Information driven user experience			

2	Project Henshin (Power bi reports development)		
Team Size	3	Duration	5 Months
Client	TNPL Karur, Tamil Nadu		
Role	Technical		
Responsibilities • Loading data from Oracle table to Power bi • Designing the Power bi Reports.			
Project Description • Project henshin is power bi report development for Finance & Supply chain team from oracle EBS application.			

Personal Profile

Date of Birth : 14.07.1999
Languages Known : Tamil, English
Marital Status : Single
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