Sudhir Pradhan (1) Featured

Having 5.6 years of progressive experience in the areas of Oracle based applications using SQL and Oracle SQL and PL/SQL technologies with Flex Cube and investment banking In Banking Sector as staff consultant.



Current Designation: SE Specialist - App Dev Total Experience: 5 Year(s) 7 Month(s)

Current Company: Societe Generale Notice Period: 1 Month

Current Location: Bengaluru / Bangalore Highest Degree: B.A [History]

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: SE Specialist, Software Developer, Software Development, Requirement Gathering, Application

Programming, Application Management, Requirement Analysis, Oracle Development, Oracle Forms, Oracle PL, SQL

Loader, python, flexcube

Verified: Email - id

Last Active: 20-Jan-21 Last Modified: 20-Jan-21

Summary

Having 5.7 years of progressive experience in the areas of Oracle based applications using SQL and PL/SQL technologies under Windows XP, Window7, UNIX environments.

Extensive experience in creating database objects, writing complex SQL queries, PL/SQL Stored Procedures, Functions, Collections, Packages, Cursors, Views.

Extensive software development experience in back-end coding technologies using Oracle 10/11G SQL, PL/SQL and designing applications using Developer suit 6.2a.

Hands on Expertise in optimizing, debugging and testing SQL queries and PL/SQL Objects in Oracle.

Worked on various kinds of developments for financial derivatives with strong technical skills on Client / Server with hands-on experience in tools like PL/SQL Developer, Forms Builder, SQL* Loader.

Have work experience in Implementation as well as support Projects.

Experience in interaction with users and functional people for gathering the Business Requirements & Functional Specifications.

Work Experience

Societe Generale as SE Specialist - App Dev Apr 2020 to Till Date

Safe is the application of formal annoucment of internal refinancing Global equities and derivaties (GEDS) and fixed income currency and commodities (FICC). It is a tool that provide a convenient way to analyze the balance and refinance calculations. It uses datas from Front office (Eliot for GEDS and AGORA for FICC) and back office (PSGL) and gives an overview of cumulative or daily refinance (Front office cash balance, back office cash balance and associated refiancing deals from the FO and BO flows recived). The refinancing is done in daily for craft and monthly for R2D2, AGORA and CPM Eliot. It reconcile the daily Front office and back offic data for the identification of FO/BO gaps.

Oracle Financial services Software Limited as Developer

Mar 2015 to Mar 2020

Oracle FLEXCUBE Core Banking offers comprehensive technical features to support the full spectrum of banking operations-from small community banks to large, multinational financial institutions. It offers several modules like Current and savings accounts (CASA), Deposits, Credits Loans, Collections and Safe deposit box and also it provides several services like Swifts, Standing instructions, Direct debits and credits, Payments (Society for Worldwide Interbank Financial Telecommunication, or SWIFT, accredited) etc.

FLEXCUBE XML Gateway (FLEXML) which is a common channel for data exchange between FLEXCUBE and any External system like FCAT, IB, SAP etc. This data exchange can happen via delivery mechanisms such as online interfaces (Queue based, API based, Support for XML and ASCII message, Feasibility to transform xml messages using XSLT) and Batch Interfaces (ASCII files).

Roles and Responsibilities:

Analysing Client Requirements analysis and solving problem.

Prepared design documents, program specifications and unit test cases as per the functional Specification, Created Functions and Procedures for retrieving and updating the data from database as per the business requirement. Point person for review & deployment of Flex cube - CORE oracle PL/SQL product customizations using Oracle 11g on Unix Platform in UAT and Production.

Responsible for deployment & testing of Corporative Solution and corporative Banking in UAT and Production. Responsible for Implementation of application in SIT and UAT environment and providing support till it is moved to Production.

Solving Oracle forms issues and application related issue raised through HP QC.

Involved in implementation of projects and solving issues till we get sign off from our on-site manager and client in SIT and UAT environment and also involved in solving production issues after implication the project.

Analyzed change requests for the existing bank systems.

Involved in preparing documents like FS, DS, UTP etc..

Customized/enhanced the product by designing & developing client specific reports.

Responsible for troubleshooting/debugging oracle pl/sql to identify and resolve data

Integrity issues.

Involved in unit testing of user interfaces

Education

UG: B.A (History) from UTTKAL UNIVERSITY in 2019

IT Skills

Skill Name	Version	Last Used	Experience
Oracle 10G, 11G SQL	11G	2020	5 Year(s) 7 Month(s)
SQL, PL/SQL, Python	11G	2020	5 Year(s) 7 Month(s)
Windows 10, Unix/Linux		2020	5 Year(s) 7 Month(s)
Oracle SQL, PL/SQL, UNIX, PYTHON	11G	2020	5 Year(s) 7 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Expert			
Hindi	Expert			
Odiya	Expert			

Affirmative Action

Work Authorization

Category: General

Job Type: Permanent

Physically Challenged: No

Employment Status: Full time