Ranjan Kumar Pal 🕡 Featured

Oracle Developer seeking roles in Oracle Development, SQL Development, Oracle Database

Management, Application Programming, Coding, Requirement Gathering, Application Support, SQL, PL/SQ, Oracle 10g, 11g12c,

pl/pgSQL, PostgreSQL, performance tuning



Current Designation: Oracle Developer Total Experience: 4 Year(s) 8 Month(s)

Current Company: Vidal Health Care Pvt. Ltd Notice Period: 2 Months

Current Location: Bengaluru / Bangalore Highest Degree: MCA [Computers]

Pref. Location: Bhubaneshwar, Bengaluru /

Bangalore, Hyderabad

Functional Area: IT Software - Application Programming /

Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Oracle Developer,Software Developer,Oracle Development,SQL Development,,Oracle Database Management,Software Designing,Application Programming,Coding,Web Development,Requirement

Gathering, Application Support, SQL, PL/SQ, Oracle 10g, 11g, ETL, Unix

Verified: Phone Number | Email - id

Last Active: 19-Jan-21 Last Modified: 19-Jan-21

Summary

- ? Having 4.5+ years of experience as an Software Engineer.
- ? Involved in various phases of development and implementation of the Oracle database.
- ? In-depth knowledge of PL/SQL with experience in constructing Procedures, Functions, Collections (Pl/SQL Table, Nested Table &Varray), Triggers, Packages, etc.
- ? Expertise in managing the Exception handling mechanism.
- ? Strong knpwledge in View, Materialized View, Sequence, Synonym, Analytical Functions.
- ? Good knowledge on Index, Bulk Operations (Bulk Collect and Forall).
- ? Performance analysis and query tuning using EXPLAIN PLAN.
- ? Expertise in Cursor, Sys-refcursor, Dynamic SQL etc.
- ? Good Knowledge on UTL FILE Package and oracle utilities like SQL * Loader.
- ? Experince in handling XML data.
- ? Working experince on GTT and External Table.
- ? Exceptional analytical and debugging skill.
- ? Good knowledge of key Oracle Performace tuning using Explain plan and Hints.
- ? Experince with code changes, bug fixes and unit testing.
- ? Knowledge of UNIX

Work Experience

Vidal Health Care Pvt. Ltd as Oracle Developer May 2016 to Till Date

PROJECT #1

Project Title : AlKoot Insurance Application

Duration: Oct. 2018 to till date Role: PL/SQL Developer Languages: SQL, PL/SQL Operating System: Windows Team size: 6

Description:

AlKoot Insurance is a premier insurance and reinsurance provider in Qatar. AlKoot Insurance Application assists in handling the health insurance claims and various types of employee health benefits plans provided by the insurance company. The project contains different modules like Administration, Empanelment, Claims, pre-auth, Finance, etc. The corporate people do health insurance and go to the hospital. They have the facility to raise pre-auth or claim directly through the cashless process else by reimbursing the amount. Customers can raise their pre-auth or claim from various external logins like Provider login, PBM login, Employee login, etc.

Roles and Responsibility:

As a member of the developing team, extensively working on different CRs.

Involved in requirement gathering from Business.

Involved in the continuous enhancements and fixing of production Issues.

Development of API using Oracle PL/SQL.

Responsibility for writing complex queries for report generating.

Involved in Unit testing, Functional testing.

Efficient in handling issues and resolving them.

PROJECT #2

Project Title : VINGS (Dubai) Duration : May. 2016 to till date

Role : PL/SQL Developer,PL/pgSQL developer

Languages: SQL, PL/SQL, PL/pgSQL

Operating System: Windows

Team size: 8

Description:

VINGS (Vidal Insurance Network global services) application is a complete solution for TPA (Third Party Administration) which allows managing all health insurance data received from the insurance companies for pre-auth and claim settlement. The project works as an interface between the insurance company, corporate, hospital, and TPA. TPA can manage the details of claims information, advice customers on network hospitals, approve cashless services and settle claims, and disburse the claims to policyholders, all these activities are maintained in this VINGS application. The features of the application assist in handling the health insurance claim and various types of employee health benefits plans provided by insurance companies and corporate respectively. The project contains different modules like Administration, Empanelment, Claims, pre-auth, Finance, etc.

Roles and Responsibility:

As a member of the developing team, extensively working on different CRs.

Development of API using Oracle PL/SQL.

Created functions, stored procedures by using PL/SQL to efficiently incorporate business rules.

Used Bulk Collections for better performance and easy retrieval of data, by reducing context switching between SQL and PL/SQL engines.

Responsibility for writing complex queries for report generating.

Involved in Unit testing, Functional testing.

Efficient in handling issues and resolving them.

Involved in the continuous enhancements and fixing of production Issues.

Education

UG: BCA (Computers) from Utkal University, Bhuvaneshwar in 2011

PG: MCA (Computers) from Biju Patnaik University of Technology (BPUT) in 2014

IT Skills

Skill Name	Version Last Used Experience
Microsoft Office	
ORACLE 10g, 11g	12c

1/22/2021 https://freesearch.naukri.com/preview/printResume?uname=41a95952ffa283bc6c838080e6037b720a0f5b03191101475714435c5d0...

SQL, PL/SQL	
PI/pgSQL	

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Hindi	Proficient			
Oriya	Expert			

Affirmative Action

Work Authorization

Physically Challenged: No

Job Type: Permanent

Employment Status: Full time