Oracle PL/SQL Developer Resume

Professional Summary:

- **Over 7 years** of programming experience as an **Oracle PL/SQL** Developer in Analysis, Design and Implementation of Business Applications using the Oracle Relational Database Management System (RDBMS).
- Involved in all phases of the **SDLC (Software Development Life Cycle)** from analysis, design, development, testing, implementation and maintenance with timely delivery against aggressive deadlines.
- Experience with **Data flow diagrams, Data dictionary, Database normalization theory techniques, Entity relation modeling** and **design techniques.**
- Expertise in Client-Server application development using Oracle **11g/10g/9i/8i, PL/SQL, SQL *PLUS, TOAD** and **SQL*LOADER.**
- Effectively made use of **Table Functions, Indexes, Table Partitioning, Collections, Analytical functions, Materialized Views, Query Re-Write** and **Transportable table spaces.**
- Strong experience in **Data warehouse concepts, ETL.**
- Good knowledge on logical and physical **Data Modeling** using **normalizing Techniques.**
- Created **Tables, Views, Constraints, Index** (B Tree, Bitmap and Function Based).
- Developed Complex database objects like **Stored Procedures, Functions, Packages and Triggers using SQL and PL/SQL.**
- Developed **materialized views** for data replication in distributed environments.
- Excellent technical and analytical skills with clear understanding of design goals of ER modeling for **OLTP** and dimension modeling for **OLAP.**
- Experience in **Oracle supplied packages, Dynamic SQL, Records** and PL/SQL **Tables.**
- Loaded Data into Oracle Tables using **SQL Loader.**
- Partitioned large Tables using **range partition technique.**
- Experience with Oracle Supplied Packages such as **DBMS_SQL, DBMS_JOB** and **UTL_FILE.**
- Created **Packages** and **Procedures** to automatically drop table indexes and create indexes for the tables.
- Worked extensively on **Ref Cursor, External Tables** and **Collections.**
- Expertise in **Dynamic SQL, Collections** and **Exception handling.**
- Experience in SQL **performance tuning** using Cost-Based Optimization (CBO).
- Good knowledge of key Oracle performance related features such as **Query Optimizer, Execution Plans** and **Indexes.**