

# **ROBERT SMITH**

## **Oracle PL/SQL Developer**

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### **SUMMARY**

Oracle PL/SQL Developer with 7+ years of experience on various phases of SDLC such as Project Requirement Study, high-level design, low-level design, Coding, Testing, Quality assurance Documentation, Implementation and Project Planning. Expertise in data modeling for large data warehouses supporting business intelligence applications (OLAP) and also online transaction processing systems (OLTP).

### **CORE COMPETENCIES**

Oracle, MS SQL Server, IBM DB2 UDB 8.0/7.0. Environment Windows XP, Red Hat Linux, Unix, Sun Solaris. Programming Languages PL/SQL, SQL, TSQL.

### **PROFESSIONAL EXPERIENCE**

#### **Oracle PL/SQL Developer**

**Hp Infosystem, Llc - March 2010 - September 2013**

##### **Key Deliverables:**

- Responsible for gathering requirements from users for reports development and interface program customizations and in analyzing the business process.
- Created and maintained Oracle database objects like tables, views, materialized views, indexes, constraints, sequence, synonyms and database link using SQL.
- Created numerous complex queries involving joins, correlated sub-queries diverse business requirements.
- Partitioned tables by determining the suitable methodology to improve performance and manageability.
- Planned, designed, and implemented the application database code objects, such as stored procedures and views, indexes.
- Worked on advanced PL/SQL constructs like Oracle-supplied packages, nested tables, varrays, records, types, dynamic SQL and analytical functions.
- Created temporary tables, packages and procedures using SQL developer.

#### **Oracle PL/SQL Developer**

**ABC Corp - 2006 - 2013**

##### **Key Deliverables:**

- Conducted PL/SQL development to solve a business problem
- Worked with various Informatica Power Center transformations like connected & unconnected lookups, router, expressions, aggregators, filters, sequence generator, joiner etc. and developed complex business logic.
- Developed many workflow sessions, monitored the workflow runs and debugged if any errors.
- Created and maintained Oracle database objects like tables, views, materialized views, indexes, constraints, sequence, synonyms and database link using SQL.