Junior Oracle PL/SQL Developer

ROBERT SMITH

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Objective

Junior Oracle PL/SQL Developer with over 3 years of experience in Design, Development, and Implementation of enterprise Oracle databases applications in both OLTP and Decision Support systems. Extensive experience using IDE Tools like Eclipse, NetBeans, and IDEA IntelliJ for Java/J2EE application development and web technologies like HTML, and XML as required for database management. Good knowledge and understanding of Data Modeling concepts, UML diagrams using MS Visio.

Skills

SQL Plus, SQL Loader, WinSCP, SharePoint, MS Project, Putty, EditPlus, Putty, Confluence, TextPad, Build (ANT, MAVEN), SVN, Log4J, PAC2000, JQuery

Work Experience

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Wells Fargo - September 2014 – April 2016

- Wrote PL/SQL programs required to retrieve data from the data repository using cursors, UTL file i/o and exception handling sync up with confluence for project related information.
- Used SQL Loader/Korn shell script to load data from various sources into an Oracle database.
- Wrote complex SQL using joins, sub-queries and correlated sub-queries.
- Used clear case for maintaining the component and for release and version management.
- Maintained scripts using Korn shell scripting (extension-, Ksh) and Perl to support development.
- Developed Unix shell scripts to automate repetitive database processes.
- Tracked all the releases and updating the information on to a centralized location (wiki).

Oracle PL/SQL Developer

ABC Corp - 2013 – 2014

- Responsible for administration of version control tools such as IBM rational clear case, subversion, participated in peer code reviews and verifying coding standards.
- Involved in creating Unix shell scripting. Defragmentation of tables, partitioning, compressing and indexes for improved performance and efficiency.
- Developed complex database processes with PL/SQL containing batch or ETL functionality.
- Developed and enhance an existing DataMart in an OLAP schema.
- Responsible for requirements gathering, design, development, testing, and documentation.
- Designed logical and physical ERD diagrams, process flow diagrams, or related data processing documentation.
- Leveraged Oracle 10g/11g features to their fullest on a large-scale multi-terabyte system.

Education

Bank - 2013 (Secondary Market System)