Manatkar V

Plsql/sql developer, 4+ years experience
Pune, India
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PL/SQL Developer with 4 years of experience,I have honed my skills in designing, implementing, and maintaining business-critical applications using Oracle databases. My expertise spans the entire software development life cycle, from requirements analysis to deployment and maintenance. I am proficient in Oracle PL/SQL, SQL, and database performance optimization techniques. My strong analytical and problem-solving skills, coupled with excellent communication abilities, allow me to collaborate effectively with cross-functional teams to deliver high- quality solutions.

INDUSTRIES: Healthcare, Finance

TECHNICAL SKILLS

• PLSQL	3 years & 11 months
• Trigger	3 years & 11 months
• Stored procedure	3 years & 11 months
• Indexing	3 years & 11 months
• Performance tunning	3 years & 11 months
• Query Analyzer	3 years & 11 months
• ORACLE Database	2 years

SOFT SKILLS

Communication, Teamwork, Critical thinking, Problem-solving, Time management

PROJECT DETAILS

• Navinet adjusting tool — August-2019 - December-2021

Project Description: Blue Shield uses an OCR (Optical Character Recognition) scanner for direct entry of claims and encounters into its claims processing system, OSCAR (Optimum System for Claims Adjudication and Reporting). OCR technology is an automated alternative to manually entering claims data. The OCR equipment scans the claim form, recognizes and “reads” the printed data then translates it into a format for direct entry into OSCAR. The scanner can “read” both computer-prepared and typewritten claim forms. Direct entry of claims by the OCR scanner is an advantage to you because it requires less human intervention in preparing and entering your claims. The scanner reads, numbers and images your claims in one step. OCR scanning reduces claim entry time. However, OCR claims do not receive the same priority processing as do electronically submitted claims

Responsibilities: Coordinated with front-end design team and provided stored procedures and packages for data insight. • Utilized SQL*Loader for daily data loading from flat files. • Developed PL/SQL scripts for data manipulation, validation, and materialized views. • Created triggers and master tables for automated primary key creation. • Utilized TOAD for database object creation and enhancement scripts. • Implemented indexes and partitioning for database performance enhancement.

Technologies: Oracle 11g

Industry: Healthcare

• Navinet adjusting tool January-2022 - August-2022

Project Description: Highmark’s Real-Time tools are available to all NaviNet®-enabled contracted providers and to providers who submit electronic claims through a practice management system. These primary Real-Time capabilities include Real-Time Provider Estimation and Real-Time Claims Adjudication. These real-time capabilities give providers the ability to discuss member financial liability with patients when services are scheduled or provided. Providers could also collect applicable payment or make payment arrangements at the time of services, if they wish to do so. The Real-Time Claims Adjudication tool gives providers the added ability to submit claims for specific health care services and receive a fully adjudicated response within seconds. This allows providers to determine, at the time of service, the correct amount the member owes. This, in turn, enables the provider to collect payment or make payment arrangements for the member’s share of the cost at the time of service.

Responsibilities: Developed ETL packages using PL/SQL and SQL*Loader for flat file loading and error logging. • Participated in testing the application for Oracle 11g to latest upgrade. • Tuned SQL queries for improved performance using Explain Plan and Hints. • Involved in all stages of database development, including needs assessment, QA/QC, design, and support. • Conducted training for new team members.

Technologies: Oracle 11g

Industry: Healthcare

• Microsoft remediation project September-2022 - April-2023

Project Description: During the Microsoft remediation project, I meticulously addressed JIRA ticket requirements by remediating stored procedures and optimizing queries, achieving significant performance improvements. I collaborated with cross-functional teams to design and implement Oracle PL/SQL solutions, enhancing operational efficiency by streamlining processes and ensuring data accuracy. Additionally, I played a key role in code check-ins, unit testing, and resolving production issues, consistently delivering high-quality solutions on time. • Collaborated cross-functionally to analyze, design, and implement Oracle PL/SQL solutions, enhancing operational efficiency and data accuracy.

Responsibilities: Developed and optimized Oracle SQL solutions, reducing data processing time by 40% and enhancing system performance. • Successfully remediated stored procedures based on Microsoft's requirements, significantly improving their performance. • Proficiently utilized Dynamic SQL to address code issues and enhance performance, delivering solutions that met project requirements. • Played a key role in the development process, including check-ins, unit testing, and resolving production issues, ensuring timely delivery of high-quality code. • Acted as a liaison between the development team and clients, ensuring effective communication and addressing client feedback promptly.

Technologies: Sql server

Industry: Finance

EMPLOYMENT HISTORY

• Associate software engineer August-2022 - May-2023

• Software Developer July-2019 - August-2022

Tata technologies

EDUCATION

• Bachelors degree in Mba(Buisness analyst) from Savitribai phule university 2021 - 2023

• Masters degree in Electrical engineering from Savitribai phule university 2015 - 2019

LANGUAGES

• English - advanced

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