

Lebaka Kulayamma

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PLSQL DEVELOPER

OBJECTIVE:

To obtain a challenging position in a high quality Software environment where my academic skills add value to organizational operations.

PROFESSIONAL SUMMARY:

- Having Around 3+ years of professional experience in System Development Life Cycle, which includes **Analysis, Application Programming, Implementation, Reports development, Support.**
- Hands on experience in technologies like Oracle SQL and PL/SQL.
- Proficient in writing **SQL queries, Cursors**, Sub programs like **Procedures, Functions, Packages** and **Triggers** in **PL/SQL** blocks.
- Well acquainted in SQL sub queries, applying constraints, creating views.
- Having ability to understand the Explain plan.
- Vast experiences using **PL/SQL Collections,Bulk collect and Pragma AutonomousTransaction.**
- Proficient in analyzing client's business process and delivering the accurate solution to incorporate the same business logic in software product.

JOB PROFILE:

- ✓ Working as a **PL/SQL DEVELOPER** for **Sonata Software.** Hyderabad from Oct 2019 to Till Date.
- ✓ Worked as a **PL/SQL DEVELOPER** for **3i Infotech Limited.** Hyderabad from March 2018 to Sep 2019

EDUCATIONAL PROFILE:

- Completed B.SC in 2014.

TECHNICAL SKILLS:

Programming Languages	: SQL, PL/SQL
Tools	: Toad, SQL Developer.
Databases	: Oracle 10g, 11g, 12c.
Operating Systems	: Windows Family

WORK PROFILE:

PROJECT # 2

Title	:	MediPro(EHR)
Role	:	PL/SQL Developer
Duration	:	Oct 2019 to till date

Environment : Oracle 12c, SQL, PL/SQL, SQL Developer

Project Description:

MediPro (Electronic Health Record) is a completely customizable solution, which offers numerous benefits to hospitals and healthcare providers based on their roles. In the part of Services, providing Clinical Processes, Operational Processes, Finance and Billing, Admin & HR Processes and Mobile App for Doctors to access patient's vitals, progress notes, lab reports and treatment sheet, etc.

Roles & Responsibilities:

- ✓ Creating **procedures, functions** using advanced PL/SQL coding to implement the complex business logic.
- ✓ Writing **complex queries** using multiple tables.
- ✓ Created Normal Indexes, Bit Map indexes, Functional Indexes on Columns to Increase Query retrieval performance.
- ✓ Proficient in Using **Cursors** and **ParameterCursors** in Procedures to avoid dead lock on tables and reducing Context switching.
- ✓ Implemented Dynamic Masters Concept to Saving data into the Super Master and Master Tables by an end user.
- ✓ Created Views for Quick links and Reports to analyze the Daily Transactions in Modules.
- ✓ Created **record types, tables, collections** (nested tables and arrays) for improving Query performance by reducing **context switching**.
- ✓ Created scripts to create new tables, views queries for new enhancement in the application using SQL Developer and Toad.
- ✓ Analysis, design, develop, coding and documentation for the requirements. Involved in writing Use cases, Unit testing the forms and reports.

PROJECT # 1

Title : SABB General Insurance
Role : PL/SQL Developer
Duration : March 2018 to Sep 2019
Environment : Oracle 10g, 11g, SQL, PL/SQL, TOAD
Client : Renown Analytics Pvt Ltd.

Description:

SABB General Insurance covers all major insurance classes of Insurance. It is easy to use, customizable, comprehensive and easy to implement. **General Insurance** is designed to meet today's business challenges of Insurance Organizations. It incorporates the functionalities of a futuristic insurance processing solution.

Roles & Responsibilities:

- ✓ Creating **packages, procedures, functions** using advanced PL/SQL coding to implement the complex business logic.
- ✓ Writing **complex queries** using multiple tables.
- ✓ Extensively used **bulk collection in PL/SQL** objects for improving the performing.
- ✓ Created **record types, tables, collections** (nested tables and arrays) for improving Query performance by reducing **context switching**.
- ✓ Database Designing, Created scripts to create new tables, views queries for new enhancement in the application using TOAD and SQL * PLUS.
- ✓ Creating **Database users** and **grant roles, privileges** as per the requirement.
- ✓ Involved in **Partitioning of large tables**.
- ✓ Analysis, design, develop, coding and documentation for the requirements. Involved in writing Use cases, Unit testing the forms and reports.
- ✓ Understanding the requirements of the customer and validating them and showing demo to them.