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| **Experience Summary** | | | | |
| * Having 2.3 Years of experience in Oracle PL/SQL development. * Performed DDL and DML operations widely. * Extensive experience in developing and modifying the stored procedures, Functions, Triggers and Cursors. * Used Partitioning of table to improve the performance. * Experience with Performance tuning for complex query by Rewrite and using Hints. * Involved in Performance Tuning in procedure level by using DBMS\_PROFILER. * Fine-tuned procedures/SQL queries for maximum efficiency in various databases using Oracle Hints, for Rule based optimization * Developed Materialized views for data replication in distributed environment. * Good in Bulk collection, SQL Loader, Import, export, Exception handling, Joins and Sub queries. * Created Database objects like View, Constraints and Synonyms. * Widely performed with table level constraints. * Implemented triggers to display the messages. * Extensively used for all and bulk collect to fetch large volumes of data from table. * Wrote PL/SQL programs to retrieve data using cursors and exception handing. * Granting and Revoking the permission in user level. * Developed shell scripts to load data using SQL Loader from client files to ORACLE tables. | | | | |
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| **Skills Summary** | | | | |
| **Programming Languages** | | Oracle PL/SQL, Shell scripting | | |
| **Operating System** | | Windows, Linux, shell scripting | | |
| **Tools** | | SQL Developer, Toad, Putty | | |
| **Database** | | Oracle 11g,12c | | |
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| **Awards/Certificate** | | | | |
| Bravo award for Dedication level and for quick learning the application. | | | | |
| **Work Experience** | | | | |
| **Company Name – OptumInsight** | | | | |
| **Project** | | | | |
| **Project Name** | Bank of America | | **Team Size** | 30 |
| **Start Date** | Jun 2021 | | **End Date** | Feb 2023 |
| **Project Description** | The application initiates Payment investigation case, receive SWIFT message and create Payment investigation case, Payment adjustment, notify customer in between investigation process and case update functions to call centers, branches, correspondent institutions, and corporate customers via the bank’s online platforms. | | | |
| **Role & Contribution** | * Involved in modifying various existing procedures and also created Procedures and Functions according to the business needs. * Wrote SQL queries using Joins, Sub queries and correlated sub queries to retrieve data from the database. * Perform DDL, DML operations as per the business requirement. * Created Views where business requirements needed. * Imported and Exported the data from different DB. * Developed the shell script to export and to load data using SQL Loader. * Involved in Performance Tuning in procedure level by using DBMS\_PROFILER. * Fine-tuned procedures/SQL queries for maximum efficiency in various databases using Oracle Hints, for Rule based optimization | | | |
| **Technology & Tools** | SQL Developer, Toad, Putty | | | |
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| **Project 2** | | | |
| **Project Name** | Share khan | **Team Size** | 20 |
| **Start Date** | Nov 2020 | **End Date** | May 2021 |
| **Project Description** | Application delivers trade by trade visibility into interaction, involving users to communicate with the share market trading , to buy and sell shares, transfer cash from bank to other finical services trading applications . We can check the trading limits, we can track the orders and traders that done so far , the amount which is available in the de mat valet, viewing day history in digital transactions and withdrawing the cash from de mat account to our bank account. In monitors mutual fund trading , employee trading and investment advisonary compliances. | | |
| **Role & Contribution** | * Performed DML operations as per the business requirement. * Created Indexes on the tables for faster retrieval of data to enhance database performance. * Widely performed with table level constraints. * Granting and revoking the permission in user level. * Created indexes on the tables for faster retrieval of the data to enhance database performance. * Responsible for the designing the advance SQL queries, procedure, function, cursor and triggers * Developed SQL Loader scripts to load data in the custom tables. * Used Pragma Autonomous Transaction to avoid mutating problem in database trigger. * Fine-tuned procedures/SQL queries for maximum efficiency in various databases using Oracle Hints. * Handled errors using Exception Handling extensively for the ease of debugging and displaying the error messages in the application. | | |
| **Technology &Tool** | SQL developer | | |
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| **Educational Qualification** | |
| **Education** | Bachelor of Engineering |

I solemnly declare that all the above information is correct to the best of my knowledge and belief.

Suruthi

Kallakurichi.