Mobile: +91-8115528556   E-Mail: abhini78.mishra@gmail.com

PROFESSIONAL SUMMARY

Having 4.2 years of experience in Production support using **ORACLE, PL/SQL, UNIX.** Have strong analytical and problem-solving skills. My technical expertise will add value to any technologically advanced company. Having ability to work in a team environment with tight schedules and capable to work in shifts.

- Having experience in product-based application.
- Having good experience in generating reports using SQL as per client requirements.
- Having development and enhancement experience in **Health care domain.**
- Hands on experience in **data warehousing, Performance tuning, bulk loading, bulk exception** handling, **Materialized View, Dynamic Sql, Ref Cursors, and Collections**.
- Having hands on experience on table Partitioning, indexing &Performance Tuning.
- Good communication, training, management skill.
- Created documentation. Gathered requirements, wrote technical specifications, workflow diagrams.
- Demonstrated ability to learn quickly and adapt to new environments.

SOFTWARE SKILLS

Programming Environment	:	SQL, PL/SQL, UNIX
Operating Systems	:	Windows, Unix
Database	:	Oracle 9i/10g/11g
Other Tools	:	SQL Developer, Golden Benthic.

PROFESSIONAL EXPERIENCE

1 Working as Application Development Specialist for **IQVIA (Formally known as IMS Health Analytics Services Private Limited)** Bangalore from Jan 2017 – Till date.

EDUCATIONAL QUALIFICATION

1 **BTECH from Kamla Nehru Institute of Technology, Sultanpur UP.**

PROJECT PROFILE

1. AGS360 (Aggregate Spend 360)
Client   :   Merck, Siemens, Novartis Pharma, UCB, Parexel, Abbvie, Roche
Company   :   IQVIA
Duration   :   Jan 2017 – Till Date
Technology :   Oracle 11g, PL/SQL, Unix

Project Description:

The goal of this project is to load the bulk data in database for many clients using Power Center Informatica, generate the reports as per client requirements, manipulation (includes deletion and update) of data in the tables.

Role & Responsibilities

1. Provided daily status on the project to internal team lead and onshore team lead.
2. Created new database objects like Sequences, Procedures, Functions, Packages, View, Tables, Triggers, Indexes in QA and Production environment using SQL and PL/SQL.
3. Data loaded from flat files into oracle tables using Power Center Informatica.
4. Wrote dynamic SQL to queries to create, drop database objects dynamically.
5. To improve the performance created indexes, materialized views, Partitions, analyzed tables and gathered statistics on the tables.
6. Wrote packages and procedures to display data in the front end.
7. Wrote qa queries to generate qa reports as per the requirement.
8. Utl_file used to export data from database tables to csv.
9. Developed Job Scheduler scripts for report generation.
10. Bulk data handling through bulk load and bulk exceptions.

DECLARATION

I hereby acknowledge and authenticate, every bit of information mentioned in this document is correct by all means.

PLACE: BANGALORE
DATE:

(Abhishek Mishra)