Sunita Shedage

Email: sunita.shedage91@gmail.com , Mobile: +91-9699368220

OBJECTIVE:

Looking forward for a career in Database Development where I can exercise my expertise and knowledge that fosters quality, creativity and continuous learning.

PROFESSIONAL SUMMARY:

- ✓ Total 3+ year experience with 2 year development cum support experience and 1+ year Non-technical ETL Reporting tools support experience in the areas of Oracle SQL, PL/SQL and basic knowledge on Postgresql, MSSQL based applications using Oracle Technologies for Development and Production support.
- ✓ Developed SQL queries using joins, sub queries and correlated sub queries Set operator to retrieve data from the database.
- ✓ Working with DDL , DML, DCL, TCL, DRL commands.
- ✓ Transformation Logic written in SQL and modifying complex query.
- ✓ Good skill for code debugging.
- ✓ Scripting and bulk patching for data issue.
- ✓ User access Configuration.
- ✓ Ability to work as a team or an individual.
- ✓ Preparing root cause analysis and ensuring the action points.
- ✓ To analyze the Alerts on Production and work according to it.
- ✓ Oracle 10g, 11g SQL, Knowledge in PL/SQL, Stored Procedures, Functions, Exception Handling, ,Cursors, Constraints, Index, Views and Inline views Modification .
- ✓ Monitor daily Batches &resolve all the P1/P2/P3 tickets in our queue.
- ✓ Give the status report of tickets to Manager of our team.
- ✓ Work on Postgresql , MSSQL query modification and data migration project .
- ✓ Transfers / import / export data with Procedures using DB@link.
- ✓ Responsible to achieve the best results, discussing and tracking the team goals, having an individual interaction with the team members.

TECHNICAL SKILLS:

Languages : SQL , Basic PL SQL

Database : 10G / 11G.

Utility Tools : SQL Developer , DBeaver, ETL Reporting tool.

Operating Systems: Windows7

1

PROFESSIONAL EXPERIENCE:

Project #

Ample Soft tech Pvt. Ltd. Client – Sai services station

Environment : Oracle 10g, Windows. Post : Associate software Engineer

Responsibilities:

- Understanding the business requirements and modifying the codes to accommodate Client's requirements.
- Actively participate in team meetings, by preparing and delivering accurate estimates and progress on
- Fixation for major issue in some product code and location wise.
- Involved SQL queries using joins, sub queries and correlated sub queries Set operator to retrieve data from the database, Working with DDL, DML, DCL, TCL, DRL commands.
- Product issue fixation and code debugging.
- Working on Constraint, Sub-query, Co-related query, Functions, Stored Procedures, Sequence for data recovery and reporting purpose.

Education Detail:

| Examination | University/Board | College name/School name | Percentage | Year |
|--------------------|--------------------|--------------------------|------------|------|
| M.C.S (Com Sci) | University Of Pune | MCSC, Pune | 71% | 2016 |
| B.cs(Com Sci) | University Of Pune | KHS ,Pune | 56.5% | 2013 |
| H.S.C | Maharashtra Board | MHS, Pune | 53.17% | 2009 |
| S.S.C | Maharashtra Board | MHS , Pune | 61.23% | 2007 |

Key Skills:

| Software Testing | Manual Testing |
|-----------------------------|-----------------------------|
| Operating System | Windows XP, Windows 7,Linux |
| Programming Language | C, C++, core java,PHP,HTML |
| Database | RDBMS |

Project Undertaken:

➤ **Project:** Health care ERP (Intership project) Front- End: JAVA , Back-End:Mysql

Year: MCS (com sci) IV SEM

Duration:6 month

Company name: Santechsoft pvt ltd

Description:

Health care system is the product of santech soft and caters to the requirements of customer. Functioning as user friendly dynamically manage all health care system center departments on a single platform, today's world belongs to Information Technology. Information is worthwhile only if can be accessed at the right time, by the right person & is useful for the purpose defined. The purpose of this module is to provide all the information you need about the working of health care center. This is an important tool to control and effectively manage the entire operation in the health care system in a very efficient manner and take it to the path of growth.

Thanks & Regards Sunita Shedage