

# Soujanya Masam

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## OBJECTIVE:

Looking forward to a challenging and rewarding position as an ORACLE, PLSQL Developer where my analytical, troubleshooting skills, experience in developing knowledge can be put in for the successful execution of the projects in development, implementation as well as the supporting projects development assignments.

## PROFESSIONAL SUMMARY:

- Having 2.3 Years of experience in Order Management Development and maintenance.
- Hands-on experience in technologies like Oracle, SQL, and PLSQL
- Developed and Documented PL/SQL Procedures, Functions, Packages, Triggers, Cursors, Ref cursors, and Exceptions
- Solid experience in creating and maintaining different types of database objects such as Tables, Constraints, Views and Indexes.
- Proficient in writing various kinds of SQL like DML, DDL, DCL, and Query Language statements.
- Good exposure to join, subquery, co-related subquery, Inline view and nested subquery.
- Expertise in using PLSQL data types like Percentage Row and Percentage types.
- Quick learner with a strong desire to master new technologies in the areas of Database and strong team player.

## EDUCATIONAL QUALIFICATION:

- Master Technology in Computer Science Engineering at CMR College of Engineering and Technology in 2019 with 81.3%
- Bachelor of Technology in Computer Science Engineering at kitsw in 2016 with 65%.
- Intermediate in MPC at kakatiya ravi Junior college in the year of 2012 with 65%
- SSC in kakatiya high school in the year of 2010 with 81%.

**Job Profile:**

Previously I Worked for we-do-IT (India) Private Ltd. Hyderabad, from December 2020 to March 2023.

**Work Profile:****Project – 1**

| Project – 1                                  |                                    |                                |
|--|------------------------------------|--------------------------------|
| <b>Project Name</b>                          | <b>SALES ORDER SYSTEM-CONTACT</b>  |                                |
| <b>Duration</b>                              | <b>December 2020 to March 2023</b> |                                |
| <b>Nature of Project</b>                     | <b>Development</b>                 |                                |
| <b>Client</b>                                | <b>BGEhome Baltimore, US</b>       |                                |
| <b>Module</b>                                | <b>Order Management</b>            |                                |
| <b>Environment<br/>(With skill versions)</b> | <b>Languages</b>                   | <b>SQL, PLSQL</b>              |
|  | <b>Database</b>                    | <b>Oracle 11g</b>              |
|  | <b>Tools</b>                       | <b>SQL DEVELOPER, SQL*PLUS</b> |
|  | <b>O/s</b>                         | <b>Windows</b>                 |

**Project Description:**

BGEHOME is the most reliable company of its kind offering Maryland and Texas home services & improvement services such as heating, air conditioning, plumbing, electrical & appliance repair, replacement, & installation. For this, we are providing the Billing Management application. Previously this data is maintained in another system now we migrated that data into the oracle database. In this application, we are providing them with the creation of customers, contracts, different plans and orders, Bulk upload for Contracts and payments, and Automatic and Manual Bill Generation.

## **Responsible for:**

- Creating and maintaining tables and other objects.
- Adding or modifying the constraints for tables as per the business requirement.
- Created PL/SQL stored Procedures, Functions for customizing the application and implementing business logic
- Created Packages and defined Procedures and functions inside of the packages.
- Writing code for various modules as per the changes in client activities.
- Used PL/SQL tables, Cursors for processing huge amounts of data and used Bulk Collect, Bulk Bind and Cursor with Bulk Collect feature for mass transaction update as a performance improvement process.
- Created Triggers for enhanced validation and business rules implementations.
- Handling exceptions and error logs
- Creating Indexes to improve performance
- Creating Database users and granting roles, and privileges as per the requirement.

### **Declaration:**

I at this moment declare that the information furnished above is true to the best of My knowledge and belief.

**Date:**

**Place: Hyderabad**

**Soujanya masam.**