**Sandhya Hunusnale**

Cell#: 09860690339

Mailto: sandhyahunusnale[@gmail.com](mailto:Barkate.pandit@gmail.com)

### Carrier Objective:

To work with a professionally managed company in a capacity that offers responsibility, challenge, job satisfaction and scope for personal development and growth, and to develop agility in adapting and speed in learning how to add best value to the company.

### Technical Forte:

* **SQL:**
* DDL, DML, DCL SQL statements for retrieving, manipulating, controlling data
* SQL Joins ( Natural join, Outer join and Self join)
* Sub Queries, Views
* **PL/SQL:**
* PL/SQL Function, Procedures, Packages, Triggers
* Cursor (Implicit cursor, Explicit cursor, Referenced cursor, Parameterized cursor)
* Exception Handling (Predefined Exception, Non-predefined Exception,User defined Exception )
* Knowledge of Locking, Blocking, Deadlock concepts
* **LINUX:**
* Knowledge of basic commands grep, cut, head, tail, cat, pipe, scp, find, whoami, pwd, su
* Perform operation on file or directory using commands like ls, rm, mkdir, rmdir.
* Basic knowledge of **vi** **editor**
* **Other Software:** MATLAB, Kiel uvision3, Siemens**. Operating System:** Linux and Windows

### Project Details:

* **Project# 1:**
* **Project in Focus Training Services**
* **Technology** **:** PL-SQL
* **Team Size** **:** 1
* **Duration** **:** Feb2017 – March 2017

**Project Description:**

Design the model where data from flat files is loaded into tables using **SQL Loader**.

**Responsibilities:**

* Create tables as per the designed data model and flat files.
* Develop SQL scripts which will create, drop, primary key, foreign key all existing data objects along with all constraints and create new structure with all constraints.
* Create control(.ctl) files for each table which will help to control data as per the given format.
* Load data from flat files into tables using **SQL Loader**
* **Project# 2: ETL Project in Focus Training Services**
* **Database** **:** Oracle 11g
* **Team Size** **:** 1
* **Technology :** PL-SQL and Linux
* **Duration** **:** April 2017 - Jun 2017
* **Project Description:**

This is an ETL project, which focuses on data transformation and loading in an Oracle data warehouse. On daily basis SQL developers will extract files containing daily orders. The orders data will be loaded in oracle tables from these files

**Responsibilities:**

* The orders data from files will be loaded in oracle tables. For that it will be required to write a PL/SQL procedure to do this.
* Error handling will be done using PL/SQL code. And errors will be loaded in error table
* Errors will be handled using Oracle, pre-defined and user-defined exceptions.

### Academics Details:

|  |  |  |  |
| --- | --- | --- | --- |
| **Course** | **University/Board** | **Year** | **Percentage** |
| BE (Instrumentation) | Savitribai Phule Pune University | 2016 | 58.38% |
| HSC | Maharashtra State Board | 2012 | 77.33% |
| SSC | Maharashtra State Board | 2010 | 94.18% |

### Academic Project Details:

* **Mini Project :** NAND GATE
* **Mega Project :** HYDROPONICS
* **Member**  **:** 4
* **Duration** **:** 2015-2016 (Final Year)
* **Description:** Hydroponics is one of the techniques that provide the growing of plants under enclosed environment and suitable conditions with protection from abrupt change weather conditions of the nature outside.

### Achievements:

* Participated in Brain Quiz compitation
* Participated in Snaphunt.
* Worked as Co-ordinator in the Technical Event.
* 15 days industrial training in PAC AUTOMATION .
* Workshop of Basic Manual Robot
* Participated in Robotics workshop at DRC ROBOCON 2016
* Successfully completed the Oracle Training from Oracle Authorized Institute as SQL,PL/SQL Developer and UNIX Shell Scripting.

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### Personal Profile :

* Name : Sandhya Narsingrao Hunusnale.
* Permanent Address : E 705 Venkatesh graffiti near new Orbis school Keshvnagar,Pune.
* Date of birth : 18 Oct 1994
* Nationality : Indian
* Hobbies : Travelling, Playing Games, Gossiping with friends.