Priya BHALKE
STUDENT

PROFILE
I have completed my Oracle SQL and plsql, Linux, Excel training from Vipulaa institute.
CONTACT
priyabhalke45@gmail.com
https://www.linkedin.com/in/priya-bhalke-356558260
8431005344
At post Madkatti Bhalki Dist.: - Bidar 585411.

ACTIVITIES AND INTERESTS
Cricket • Reading •Volley ball
Swimming • Travel FRESHER
To work in a good environment by exposing my skills effectively with sincere hard work and following professional ethics, work for the development of your company and also for my professional growth.
Topics
Understanding the requirements of the client to start development of the application
Understanding the design of the application based on which the application coding is performed in sql and plsql
Writing the code to create schema objects such as tables, views, sequences, synonyms etc
Implementation of business rules with the help of constraints and triggers
Managing different types of data, both simple data such as Text, Numerical, Date, Timestamp, Interval and complex data such as Images, Documents, Objects, Collections etc
Loading required data to start developing the application logic
Writing code to implement business logic in the form of functions, procedures, packages using the concepts of exception handling, logging, auditing, cursors, collections, bulk collects, triggers etc
Conducting unit test on the developed code such as procedure, functions etc.
Debugging for removing the defects
Deploying the code on to the production environment
Understanding the communication procedures inside the team, client and end users
Using various communication methods including ticketing
Loading, unloading the data and data migration
Receiving client's requests and analyzing them
Performing necessary code changes as per the client's requests
sequences, synonyms, procedures, functions, packages, triggers etc

PROJECT WORK: Lending system in a bank

Project Description:
This application deals with lending services in the bank. It is one of the main services in the bank. The bank is providing lending services to customers in various categories such as personal loans, Housing loans, vehicle loans, Educational loans, top up loans etc.

In this project I modified the stored procedures and triggers according to the new functionality, prepared unit test cases, done unit testing. The Following Modules Describes the bank.
Loan Products.
Loan Requests.

Responsible for:
Creating and maintaining tables and other objects.
Adding or modifying the constraints for tables as per the business requirement.
Create PL/SQL Procedures, Functions for customizing the application and to implement business riya