

Welcome to ineuron.ai



PL SQL

Description:

In this Oracle 11g PL/SQL course you will receive introduction training on PL/SQL database programming language covering syntax, structure and features of the language within the context of database applications and programming.

Start Date:

Doubt Clear Time:

Course Time:

Features:

- # Course material
- # Course resources
- # On demand recorded videos
- # Practical exercises
- # Quizzes

Assignments

Course completion certificate

What we learn:

Introduction to PLSQL

Features and syntax of PL/SQL

Use PL/SQL programming constructs

Conditionally control code flow

Create overloaded package subprograms

Collections

Implicit and Explicit Cursors

Requirements:

System with minimum i3 processor or better

At least 4 GB of RAM

Working internet connection

Dedication to learn

Basic SQL

Instructor:

Name:

MD Imran

Description:

Working as Data Scientist with experience in solving real world business problems across different domains.

>PLSQL:

- >>Introduction
- >>Installation
- >>Basic Syntax part 1
- >>Basic Syntax part 2
- >>Data Types
- >>Variables part 1
- >>Variables part 2
- >>Literals
- >>Operators
- >>Conditions
- >>Loops
- >>Strings
- >>Arrays
- >>Procedures
- >>Functions
- >>Cursors
- >>Records
- >>Exceptions
- >>Trigger
- >>Packages
- >>Collections
- >>Transactions
- >>Data Types
- >>DBMS output