Ruchita V. Deshpande   ⭐ Featured

APEX Developer seeking roles in Software Development,Web Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C++,C#,Java,SQL,PL/SQL,Oracle Apex,SQL Queries,Oracle Database

Current Designation: APEX Developer

Current Company: Kirloskar Pneumatic Company Ltd

Current Location: Pune

Pref. Location: Ahmedabad,Mumbai,Pune

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: APEX Developer,Software Developer,Software Development,Web Development,Application Programming,Application Maintenance,Project Management,Requirement Analysis,Solution Architecture,C++,C#,Java,SQL,PL/SQL,Oracle Apex,SQL Queries,Oracle Database

Total Experience: 5 Year(s) 0 Month(s)

Notice Period: 3 Months

Highest Degree: B.Tech/B.E. [Information Technology]

Verified :   Phone Number | Email - id

Last Active: 21-Jan-21   Last Modified: 20-Jan-21

Summary

Having 4+ Years of experience in Oracle Apex 5.0

Work Experience

Kirloskar Pneumatic Company Ltd as APEX Developer
Jun 2016 to Till Date

KPC - Marketing and Sales Portal Application
Client   :   Kirloskar Pneumatic Co Ltd, Hadapsar.
Platform   :   Oracle 11gR2 Database, Oracle Application Express
4.2.3, Oracle R12, SQL, Pl-SQL.
Team Size   :   1

Description   : Created KPC - Marketing and sales Portal Application in APEX. It is based on the Old KPC - Enquiry Tracking System Application. But we improved the functionality of the application by linking SALES CALL and the ENQUIRIES Created by the user. also, we provide territory based accesses to the DEALERS as well as EMPLOYEES.
Roles and Responsibilities:
Worked with JavaScript foe alerts and dynamic actions.
Created manual tabular forms and Cascading select list.
Sending mail notification used SEND_MAIL Utility Package.

KPC - IT Service Desk Application.
Client   :   Kirloskar Pneumatic Co Ltd, Hadapsar.
Platform   :   Oracle 11gR2 Database, Oracle Application Express
4.2.3, Oracle R12, SQL, Pl-SQL.
Team Size   :   1

Description   : Developed and done enhancements in KPC - IT Service Desk APEX Application. All the Service related calls get tracked in this application.
Roles and Responsibilities:
Worked with JavaScript for alerts and dynamic actions.
Created manual tabular forms and Cascading select list.

Sending mail notification used SEND_MAIL Utility Package.

KPC - Goals Planner and Activity Tracker Application.
Client   :   Kirloskar Pneumatic Co Ltd, Hadapsar.
Platform   :   Oracle 11gR2 Database, Oracle Application Express
4.2.3, Oracle R12, SQL, Pl-SQL.
Team Size   :   1

Description   : Developed KPC - Goals Planner and Activity Tracker Application in APEX. In this IT PLANS i.e. AOP and LRP related data get stored. There is TIME BOOKING Tab in which daily TIME BOOKING of the employees gets stored. Means the time against each work they done in their day to day life are get booked in terms of HOURS.
Roles and Responsibilities:
Worked with JavaScript for alerts and dynamic actions.
Created manual tabular forms and Cascading select list.
Sending mail notification used SEND_MAIL Utility Package.

Vyom Labs Company as Software Developer
Mar 2016 to Jun 2016

iLearn Technology Pvt. Ltd. as Associate Consultant
Jul 2015 to Feb 2016

Online Examination
Client   :   iLearn Technology Pvt. Ltd. Pune.
Platform   :   Oracle 11gR2 Database, Oracle Application Express
4.2.3, Oracle R12, SQL, Pl-SQL.
Team Size   :   2

Description: In this system, the institutes, they do not require any software developer to conduct online exam. Students just have to register to site and they get list of students to

be appear for exam. This system helps both students and institutes to conduct the online exam as well as it saves the time.
Roles and Responsibilities:
Worked with dynamic actions.
Created tabular forms and reports.
Using java script function to display various alert.

Student Feedback
Client   :   iLearn Technology Pvt. Ltd. Pune.
Platform   : Oracle 11gR2 Database, Oracle Application Express
4.2.3, Oracle R12, SQL, Pl-SQL.
Team Size   :   2

Description: In this system, students can give feedback about the lectures conducted by their respective lecturer. By this process, students can avoid manual process and give online feedback. This project also helps to calculate overall grade for each subject and each lecturer based on feedback given by every student. System will maintain all these records and can be used any time later for reference.

Roles and Responsibilities:
Designing and implementing the GUI based on requirement gathering.
Worked with dynamic actions.
Reviewing and unit testing the designed GUI and functionality.

Education

UG: **B.Tech/B.E. (Information Technology)** from **Pune University** in **2015**

IT Skills

Skill Name	Version	Last Used	Experience
C++			
C#			

JAVA
SQL, PL/SQL
Oracle APEX 5.0

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Marathi				

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**