Karthick G

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Experience Summary:

- ✓ Having 7.5 years of work experience in IT industry as Application developer, worked with Oracle Apex, Oracle PL/SQL

- ✓ Proficient in writing SQL and PL/SQL Queries.

- ✓ Enthusiastic Team Player with good interpersonal skills.

- ✓ Ability to grasp technical knowledge quickly.

- ✓ Individually handled client in on-site location involving requirement gathering and analysis, development, and testing process.

Skills

Programming Language	: SQL, PL/SQL
Other Languages	: HTML, JavaScript, CSS
Basics RDBMS	: Oracle **11g, Oracle 12c**, Oracle **19c**
IDE	: Toad, SQL Developer
Tools	: Oracle Application Express (**APEX 4.2, 5.1,20.1,22.1**)

Educational qualifications:

- ✓ Bachelor of Engineering in Computer Science & Engineering from Raja College of Engineering & Technology (Affiliated to Anna University Chennai), Madurai. 2011-2015 with 60%.

- ✓ Higher Secondary in Bishop Heber Higher Secondary School, Trichy with 58% (2011).

- ✓ S.S.L.C in Dhanalakshmi Srinivasan Matric Higher Secondary School, Trichy with 74% (2009).

Achievements:

- ✓ Achieved **Star Performer of Month and Year** during my tenure with Accenture Pvt Ltd.

- ✓ Oracle Application Express 18: Developer Certified Profession from Oracle.

- ✓ Oracle APEX Cloud Developer Certified Specialist from Oracle

Employment History:

- ✓ Currently working in **Oracle India Pvt Ltd,** Bangalore as an Application developer from April -2022 – Till date.

- ✓ Worked in **Accenture Pvt Ltd,** Bangalore as an Senior Application development analyst from September -2019 – March 2022.

- ✓ Worked in **Doyen Systems Pvt. Ltd** (**DOYENSYS**), Chennai as an Associate Consultant from October-2016 - March-2019.

Company -Oracle India Pvt Ltd.

Projects:

Project #1

Client	:	Oracle Sales Tool
Project Title	:	Super User Portal
Designation	:	SQL, PL/SQL Developer & Web Application Developer (Apex)

Description:

      The purpose of this system is to create super user and to give approval of certain sales tools. This system also send email to the respective sales representative of the EMEA region.

Role and Responsibilities:

- ✓ Analysis of the changes to be done.

- ✓ Preparation of document according to the flow.

- ✓ Designing the system as per documentation.

- ✓ Performing modifications whenever necessary.

- ✓ Designing by using APEX reports and forms and by using PL/SQL code

- ✓ Performing Unit Testing for free flow without errors.

- ✓ Maintenance of the document and their backups.

Company -Oracle India Pvt Ltd.

Projects:

Project #2

Client : Oracle Sales Tool
Project Title : My Skill dashboard.
Designation : SQL, PL/SQL Developer & Web Application Developer (Apex)

Description:

The purpose of this system is to request new skills which the employee needs to learn and there are some approval processes are designed for the request. This system also checks the availability of the sales representative of the EMEA region

Role and Responsibilities:

✓ Analysis of the changes to be done.

✓ Preparation of document according to the flow.

✓ Designing the system as per documentation.

✓ Performing modifications whenever necessary.

✓ Designing by using APEX reports and forms and by using PL/SQL code

✓ Performing Unit Testing for free flow without errors.

✓ Maintenance of the document and their backups.

Company -Accenture Pvt Ltd.

Projects:

Project #1

Client   : BMW
Project Title : Oracle self-service tool
Designation : SQL, PL/SQL Developer & Web Application Developer (Apex)

Description:

   The purpose of this system is to upgrade the database patches automatically based on the new release from the oracle. This system also maintains the database user management, session management and privileges etc.

Role and Responsibilities:

  ✓ Analysis of the changes to be done.

  ✓ Preparation of document according to the flow.

  ✓ Designing the system as per documentation.

  ✓ Performing modifications whenever necessary.

  ✓ Designing by using APEX reports and forms and by using PL/SQL code

  ✓ Performing Unit Testing for free flow without errors.

  ✓ Maintenance of the document and their backups.

Project #2

Client : BMW
Project Title : Change management tool
Designation : SQL, PL/SQL Developer & Web Application Developer (Apex)

Description:

The purpose of this system is to create change for the database server upgrade activity by the user. This system also generates mail remainder for the users and user can provide the downtime for the change and it will sync to the ticketing tool.

Role and Responsibilities:

- ✓ Analysis of the changes to be done.
- ✓ Preparation of document according to the flow.
- ✓ Designing the system as per documentation.
- ✓ Performing modifications whenever necessary.
- ✓ Designing by using APEX reports and forms and by using PL/SQL code
- ✓ Performing Unit Testing for free flow without errors.
- ✓ Maintenance of the document and their backups.

Project #3

Client   :   BMW
Project Title :   Operational Dashboard
Designation :   SQL, PL/SQL Developer & Web Application Developer (Apex)

Description:

The purpose of this system is to display multiple dashboard report such as Incident, Change, Problem management and display the SLA of the project

Role and Responsibilities:

✓ Analysis of the changes to be done.

✓ Preparation of document according to the flow.

✓ Designing the system as per documentation.

✓ Performing modifications whenever necessary.

✓ Designing by using APEX reports and forms and by using PL/SQL code

✓ Performing Unit Testing for free flow without errors.

✓ Maintenance of the document and their backups.

Company -Doyensys Pvt ltd.

Project #1 @ (Client Location):

Project Title   : FMS (Foundry Management System)

Designation   : SQL, PL/SQL Developer & Web Application Developer (Apex)

Clients   : Klaus Union Pvt. Ltd, Coimbatore.

Description:

The purpose of this system is to maintain all the purchase orders and work orders in the foundry. The system also maintains the details regarding the gain earned by the work orders in the foundry. It also calculates the tax details for purchase and work orders

Role and Responsibilities:

- ✓ Analysis of the changes to be done
- ✓ Preparation of document according to the flow
- ✓ Designing the system as per documentation
- ✓ Performing modifications whenever necessary
- ✓ Designing by using APEX reports and forms and by using PL/SQL code
- ✓ Performing Unit Testing for free flow without errors
- ✓ Maintenance of the document and their backups
- ✓ Developing Jasper reports based on the requirement

Project #2 @ (Client Location) :

    Project Title   : Human Resource Management Payroll System

    Designation   : SQL, PL/SQL Developer & Web Application Developer (Apex)

    Clients   : Klaus Union Pvt. Ltd, Coimbatore.

Description:

        The purpose of this system is to generate month wise salary list for all employees via pay slip. This system allows generating reports based on employees and their corresponding salary components.

Role and Responsibilities:

- ✓ Analysis of the changes to be done
- ✓ Preparation of document according to the flow
- ✓ Designing the system as per documentation
- ✓ Performing modifications whenever necessary
- ✓ Designing by using APEX reports and forms and by using PL/SQL code
- ✓ Performing Unit Testing for free flow without errors
- ✓ Maintenance of the document and their backups
- ✓ Developing Jasper reports based on the requirement

Project #3:

        Client   : Doyensys Pvt Ltd.

        Designation: Associate Consultant

        Environment   : Oracle Apex, PL/SQL, SQL

        Project Title   : Performance Appraisal-Key Responsible Area – (KRA).

Description:

The purpose of this project is to be assigning their responsible areas to all employees based on designations, created reports based on the roles and responsibility and maintain all employee's Appraisal KRA based on the year.

Roles and Responsibilities:

- ✓ Involved in Design and Development of Application using Oracle APEX
- ✓ Developed Stored Procedures, Functions, Anonymous Blocks, Database Triggers and created Packages to access databases from front end screens
- ✓ Modified the current database by adding columns, renaming columns, removing columns and adding proper constraints, rules and defaults to tables
- ✓ Created Indexes on tables for new database to faster retrieval of data for the Reports

Declaration

I hereby declare that above furnished information is true to best of my knowledge.

(Karthick G)