**Aravind G**

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**PROFESSIONAL SUMMARY**

* 4.1 years of experience as Oracle Developer (Oracle Developer) primarily using Oracle SQL and PL/SQL.
* Having work experience in Oracle 10g, Oracle 11g databases.
* Good experience in using concepts such as SQL queries, **Joins and SET operators**, etc.
* Development experience of **Procedures, Functions, Packages, Triggers, Dynamic cursors, Collections and Exception handling**.
* Good experience in **Bulk binding concepts in PL/SQL.**
* Good understanding of **BTree and Bitmap indexes, Views, Sequences, materialized views, Global Temporary Tables (GTT), Read only Tables, Partitions**.
* Experience in using **SQL\*Loader** to load bulk data from various flat files.
* Knowledge on UTL\_FILE package to read/write the data from/to a flat file.
* Experienced in working with **Version control tool like IBM-Clear Case.**
* Experience of good client interaction and to deal with their requirements.
* Ability to understand business requirements and implement business logic to automate the business process.
* Capable of working in multiple domains & technologies.

**QUALIFICATION**

* Completed B.Sc. (Computers) from Sri Krishna Devaraya University 2014.

**WORK EXPERIENCE**

* Worked as a Software Engineer for **Bajaj Allianz General Insurance Company** from Jul 2018 to Oct 2020.
* Worked as Software Engineer for **Searce Logistics Analystics** from Sep 2016 to Jul 2018.

**TECHNICAL SKILLS**

* **Operating Systems** : Windows Family, Unix.
* **Databases** : Oracle 9i/10g/11g.
* **Languages**  : SQL ,PL/SQL,JSP
* **Tools** : SQL DEVELOPER,TOAD.

**PROJECT DETAILS**

**Project #2**

**Project : BANCA**

**Client Name:** Bajaj Allianz General Insurance Company (BAGIC)

**Technology/Environment:** Oracle SQL, PLSQL, JSP, HTML

**Database:** 11g, **Tools:** TOAD, PL/SQL Developer, SQL Developer.

**Configuration Management:** IBM Clear Case

**Environment**: Oracle 11g,10g,PL/SQL Developer.

**Description:**

The Project “**BANCA**” is aimed at developing an online policy issuance portal with banking integration such as Punjab National Bank (PNB), Bandhan Bank, Karur Vysya Bank (KVB) ,Federal Bank, HDFC Bank. In this project, IT dept. of BAGIC designs and develops policy issuance portal where customers can issue policies for various products like Home, Health, Motor, Travel, Fire, Cyber Security, Burglary etc. For Frontend application where customers can issue policies has been built using JSP pages, HTML Pages.

**Roles & Responsibilities:**

* Analysis of the specifications provided by Client.
* Bug fixing/Code Analysis /Resolution given through assigned tickets. (SR,Tickets).
* Working on issues occurred on production, related incidents/escalations which are on high priority.
* Writing different join conditions to retrieve data from multiple tables.
* Analysed the Different SQL Queries Based on the Scripts.
* Developed back end interfaces using PL/SQL stored packages, procedures, functions, Collections.
* Read Data from OS File by using the UTL\_FILE Package.
* To Transfer Data from Source file into Target table by using SQL \* Loader.
* As a Software Engineer, held the responsibility of leading and supporting the application.

**Project #1**

**Project : Seller Hub**

**Environment**  : Oracle 11g,10g,PL/SQL Developer.

**Role** : PL/SQL Developer.

**Description:**

Now a days every seller is required to be register with all the e-commerce app's to upload their products. To overcome this problem seller hub is created. It is acting as a mediator between sellers and e-commerce app's. Once seller is registered with seller hub it will allow to upload their products. Whatever the products are uploaded by sellers those products information is showing to e-commerce applications. E-commerce app's will get the products data from seller hub and uploading into their sites for selling in online. And also seller hub helps to sellers to manage and run their business on easy way.

**Roles & Responsibilities:**

* Analysed all business functionality related to back end database interfaces.
* Developed technical specifications for various back end modules from business requirements. Specifications are done according to standard specification formats.
* Developed back end interfaces using PL/SQL stored packages, procedures, functions, Collections, triggers.
* Developed the Statement Level trigger Because DMLS are not allowed in the particular Days .
* Utilized PL/SQL, TOAD developer tools in developing all back end database interfaces.
* Also responsible for unit testing, and FTC documentation of the interfaces.
* Supporting for production releases**.**