

**Name: Barkha Jasani**

**Profile:**

Senior Oracle Developer with a wide range of experience designing and building custom applications using Oracle databases and tools in UNIX and Window environments using Oracle Application Server, SQL, PL/SQL and Developer 2000. Enjoy taking responsibility for projects from start to finish. Energetic self-starter with excellent analytical and organizational skills. Achieves goals, objectives and milestones in an accurate and consistent manner.

**TECHNICAL SKILLS**

LANGUAGES : Java/J2EE, SQL\*Plus, PL/SQL, PRO\*C, C  
DATABASES : Oracle 10g/9i/8i  
PLATFORMS : UNIX, Windows Vista/XP/ME/2000/NT  
ORACLE TOOLS : Oracle Developer Suite (Forms, Reports Builder, Reports Server, Discoverer), Oracle PL/SQL, SQL,SQL\*Plus, SQL\*Loader, Oracle 9i PL/SQL Developer OCA, Oracle 11i Apps (Accounts Payable, Accounts Receivable, Order Entry, Manufacturing), Oracle Web Toolkit  
SOFTWARE : MS Office Suite, PowerPoint, CVS, TOAD, PL/SQL Developer

**Certifications** : OCA (Sql, Pl/Sql), OCP(Forms, Reports)

**Education Qualification**

Master of Computer Application from Vishweshwaraiah Technological University passed out in 2004 with Distinction

**Professional Experience Profile**

Have 4.8 Years of Experience with working as Oracle Developer with Aegis Software.

**PROFESSIONAL EXPERIENCE:**

**#1 Web Based Enrollment**

**Environment:** H/W - Sun Server, ORACLE 8i, Developer/2000 for WindowsNT FORMS 6i, REPORTS 6i , PL/SQL Developer 3.0

**Role:** Developer

**Description:** This is a generalized product that will setup various client and their benefits and participants. Depending upon various rules the system will determine which participant is eligible to which benefits. Participant can elect coverage or change election through web.

**Responsible For:** Backend Programming using Oracle 8i, screen designing using Forms 6i and developing reports using Reports 6i.

**Features Used:**

For Oracle 8i Server as Back-end:

- Very high level of PL/SQL programming
- Database Triggers
- Stored Package & Procedure
- Views, Sequences etc.

DEVELOPER-2000

- Most of the features of Forms 6i
- All features of Reports 6i

## **#2 Accountant General Voucher Level Compilations**

**Environment:** H/W - Sun Server, ORACLE 8.0, Developer/2000 for Windows 95/NT FORMS 5.0, REPORTS 3.0, GRAPHICS 3.0, Designer 2000

**Role:** Team Member

**Description:** The entire product will consist of various modules pertaining to the different section of the A.G Offices. The integrated software will provide all monthly departmental reports and yearly financial reports. So there is a high degree of dependency among all modules to achieve the end objective. The entire workings of the state AG office starting from the initial entry of the vouchers and challans received from the state treasuries and state/central government departments till the final settlement of the accounts and reporting will be covered in the scope of the project.

**Responsible For:** High level design HLD, Programming

**Features Used:**

**For Oracle 8 Server as Back-end:**

- Database Triggers
- Stored Package & Procedure
- Views, Sequences etc.

**DEVELOPER-2000/ DESIGNER-2000**

- Very high level of PL/SQL programming
- Dynamic LOV, Programmatically Record Group handling
- Object Orientation using Reference Form
- Developing Forms 5.0 Library to use as common object
- All features of Reports 3.0
- Most of the features of DESIGNER-2000

## **#3 CMS**

**Environment:** PL/SQL; Pro C, Perl, SQL; SQL\*Plus; Oracle 10g; AIX, Windows XP, TOAD; ETL Data stage, Informatica, Crystal Reports XI, GRAPHICS 3.0, Designer 2000

**Role:** Team Member

**Description:** This is a data warehouse project for maintaining historical data for Liability Claims, Workers compensation claims, Disability claims. Responsible for developing reports using Pipelined functions. These pipelined functions are called from crystal reports for PDF output and scheduled to run daily, weekly, monthly.

**Responsible For:** High level design HLD, Programming

**Features Used:**

**For Oracle 10g Server as Back-end:**

- Database Triggers
- Stored Package & Procedure
- Views, Sequences etc.

**DEVELOPER-2000/ DESIGNER-2000**

- Very high level of PL/SQL programming
- Dynamic LOV, Programmatically Record Group handling
- Object Orientation using Reference Form
- Developing Forms 5.0 Library to use as common object
- All features of Reports 3.0
- Most of the features of DESIGNER-2000

#### **#4 Store Management Systems**

**Environment:** PL/SQL; Pro C, Perl, SQL; SQL\*Plus; **Oracle** 10g; **Oracle** Forms 10g; 10gAS; **Oracle** Designer 10g; AIX, Windows XP, TOAD; **Oracle** Reports 10g; **Oracle Developer**; PVCS Tracker; PVCS Version Manager, **Oracle** RMS12, **Oracle** RPM12, Retek 6.6, ETL Data stage, Informatica, Crystal Reports XI, PL/SQL **Web** Toolkit

**Role:** Team Member

**Description:** This is an upgrade project of Retek from 6 to 12. Initial Ultralight phase includes only ITEM, PO and Pricing modules. Involved in data mapping, Data conversion from 6 to 12, Developing interfaces from 6 to 12 and 12 to 6. Developed and converted customized Retek 6 reports to RMS12.

- Involved in creating Items, Price changes and Clearances for Integration testing.
- Developed Tax codes report using UDA attached to items. Each item assigned with a UDA Value which is used for Tax purposes. Developed Cost changes, New price change, Pending price change reports and Supplier attributes report. Modified base Printfrm form to display Excel output generated from reports along with PDF in two separate windows. Base forms like itemattr, supattr, stratr, whatr forms are modified to support customized columns.
- Modified ordhead form to call PO report by passing userid as cookie to avoid prompting userid when running the report. Location traits matrix (lotrm) form modified to import location traits from text file containing stores using WEBUTIL.

**Responsible For:** Developed back end interfaces using PL/SQL stored packages, procedures, functions, Collections, Object Types, triggers, C, Pro\*C, K-Shell scripts

Developed screens and reports using **Oracle** Forms 10g/Reports 10g

Also developed reports using Pro\*C and PL/SQL.