Himani Pareek

Oracle Applications Technical Consultant

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To secure a challenging position where I can effectively contribute my skills as Software Professional, possessing competent Technical Skills.

PROFESSIONAL SUMMARY

- Having 3+ years of experience in ERP E-business technical finance consulting specializing with Oracle.
- · Implementation of Customized tool for oracle ERP functional solutions using SQL, OAF and Oracle database.
- Experience in Development/Modifications of Oracle reports and alerts, BI Publisher reports, Oracle forms personalization, Interface and Conversion in Oracle application and basics of Oracle forms.
- Extensive work experience on Oracle Apps Modules which include Accounts Payables, Account Receivables, Collections and Purchasing.
- Proficient in writing stored procedures, functions and Packages using SQL & PL/SQL.
- Worked on various documents to maintain quality standards.
- Always maintained good working relationship with co-workers.
- Training the new members in the team and getting them productive as early as possible.
- Understanding the existing code and documentation of technical specifications.

SOFTWARE PROFICIENCY

ERP Application: Oracle Apps EBS R12

Languages : SQL, PL/SQL, Python, GO, JAVA

Database : Oracle Database 11g

Tools / Utilities : Toad8.5/SQL developer, SQL*Plus, Forms and Reports 6i, XML/BI Publisher 11g,Stat 5.6.3/5.7.2

EMPLOYMENT CHRONICLE

Since Dec'17	Infosys. Pune as a Technology Analyst

Project 1	Project 1		
Name	Nidec Corporation		
Role	Oracle Apps EBS Technical Consultant		
Start Date	Nov 2019	End Date	Till Date
Description	Nidec Corporation is manufacturer of electric motors. Their products are found in hard-disk drives, electric appliances, automobiles and commercial and manufacturing equipment. The company has the largest global market share for the tiny spindle motors that power hard-disk drives.		
Contribution	 Development and Modifications of Oracle reports and forms as per customer specifications. Modifications of BI Reports in order to improve the performance. Personalized Oracle forms to populate some field's default values. Developing code with improvements in bug productivity and defect density as per coding standards Working on Form's Attachment and Bursting Concept to achieve solutions as per client's requirements. Worked on Dunning Letter, on customer site level in order to improve the performance and obtain the desired outcome. Ensuring smooth month end closure by clearing the payables open interfaces in error. Created data fix scripts in order to fix issues & other data clean up. No SLA violations, with compliance to all quality norms as per QMS. No response gaps with client and handling the system by consistently meeting the SLA's. Provided data extract as per user requirements. Delivered efficient support to the customer by adhering to all scheduled timelines and effort estimates. Evaluating solution alternatives considering functional and technical requirements based on feasibility and efficiency and provide best feasible solution 		

	 Reviewing technical design documents, performing code reviews for better functionality and performance improvement
Tools	PL/SQL, SQL, SQL developer, Oracle Forms and Report Builder, BI Publisher Tool, Oracle Workflow Builder, TOAD, SQL*Plus

Project 2			
Name	Cummins BOLT Implementation		
Start Date	Nov 2018 End Date Oct 2019		
Description	Cummins Inc. is a global power leader that designs, manufactures, distributes and services engines and related technologies, including fuel systems, controls, air handling, filtration, emission solutions and electrical power generation systems.		
Contribution	 Worked on AppWorx to automate applications and scheduling products. It ensures core business processes run faster, more accurately and without interruption. Development and Modifications of more than 400 AppWorx chains from scratch as well as by already existed chains as per customer specifications. Successfully developed PLSQL procedures for Purchasing modules. Analysis, Integration, Maintenance, testing, Migration and Deployment of Chains as per requirement specification. Scheduled all the jobs for new specifically created calendar for all type of modules. 		
Tools	AppWorx, PL/SQL, SQL, SQL developer		

EDUCATION QUALIFICATION

Training in Oracle EBS tech from Infosys Limited, Mysuru in 2018.

(Agg. Percentage: 85%).

Bachelor of Technology in Information Technology from University College of Engineering, R.T.U. Kota in 2017. (Agg. Percentage: 68.49%).

PERSONAL DETAILS

Date of Birth : 18th June, 1996

Gender : Female

Address : 1-B-26, in-front of Omkareshwar temple, Mahaveer Nagar III, Kota, Rajasthan – 324 005

Languages Known : English, Hindi