Sarita Kumari

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Career Objective

Work with full conviction and motivation to achieve long-term objective of constantly learning new skills and perspectives to make most efficient contribution to my work place. I believe, I grow only when my organization grows.

Experience Summary:

Total Year of Experience: 12 years 2 Months
Relevant Exp: 12 Years 2 Months
Current Location: Mumbai
Preferred Location : Mumbai
Current Company: HDFC Bank Ltd
Year of Experience : 11 Months
Payroll Company: : HDFC Bank Ltd
Notice Period -3 month

Name of the Organization	Years of Experience	Duration	Role	Technical Skill Set
HDFC Bank Ltd	11 Months	Nov 2018 – Till Date	Managing Flexcube Corporate Application Team for the release and change management. Stakeholder Management and Coordination with various internal teams.	PL/SQL,SQL,Unix,Weblogic,API ,R Software,Python,Unix,Linux,BIP Reports Development,Ansible ,FCUBS,java script
Oracle Financial Software Services Ltd	7 Years 11 Months	Dec 2010-Nov 2018	Flexcube Corporate Product Implementation support and Consulting in Various Banks .	Oracle Forms,RAD Tolls ,Unix ,Sql PL/Sql,Java Scripting ,
Wipro Technologies	3 Years 3 Months	Aug 2007- Dec 2010	Application Production Support and Maintenance	Java,Oracle,RDBMS,sql/plsql,Oracle Forms,DBA,Cobol,IBM MQ

Certification /Course

Course 1

Course Name : Advance Management Program (AMP) - From IIM Lucknow and BSE Mumbai
Duration : 1 year
Type of Course : Executive Management Course

Course 2

Course Name: Open Shift ,docker container
Duration : I week

Course 3

Course Name : Automation using Ansible
Duration : 2 weeks

Certification 1
Course Name : Machine Learning (Coursera Standford University)
Duration : 3 Months
Programming Language : Octave

Certification 2
Course Name :Business Analytics and Data Mining Using R
Institution : NPTEL (IIT Roorkee)
Duration : 3 Months
Programming Language : R Software

Project 1		**:Flexcube FCUBS New Core Banking Application Support**
Duration	:	**Nov 2018 till date**
Technology	:	Oracle 12c, Unix Reports, WebLogic , SQL/PLSQL, R Software ,Python
Role	:	**Senior Manager**

Description (in brief): New Core Banking Flexcube FCUBS Product Implementation

Responsibilities (in brief): Implementation of enhancement of new Core Banking Solution Flexcube FCUBS and mentoring the team to achieve the agreed timeline for the Go live. Stakeholder Management ,Requirement Gathering ,Functional Specification and change and release management implementation .Project Management

Project 2		**:Africa Region, Flexcube Product Customization and Implementation**
Client	:	**Africa Region Clients**
Duration	:	**Dec 2017 to Nov 2019**
Technology	:	Oracle 10g, Oracle Developer Suite 10g, Unix Reports,weblogic,RADtool,JS
Role	:	**Team Lead**

Description (in brief): Africa Region Bank Clients Flexcube FCUBS Product Customization

Responsibilities (in brief):
Responsibilities included implementation of the FLEXCUBE functionality for Africa Region Clients and guiding the team member for the FCUBS Flexcube customization .

Project 3		**:Audi Bank,Lebanon Flexcube Implementation**
Client	:	**Audi Bank,Lebanon**
Duration	:	**Sep 2015 to Dec 2017**
Technology	:	Oracle 10g, Oracle Developer Suite 10g, Unix,BIP Reports,weblogic,RADtool,JS
Role	:	**Implementation Consultant**

Description (in brief): FCUBS 12.1 Product Implementation

Responsibilities (in brief):
Responsibilities included implementation of the FLEXCUBE functionality for Audi Bank and guiding the team member for the same.

Project 4		**FCC Customization HDFC Bank**
Client	:	**HDFC Bank,India, Honkong and Bahrain Country.**
Duration	:	**April 2013 to Sep2015**
Technology	:	Oracle 10g, Oracle Developer Suite 10g,Oracle Forms, Unix,BIP Reports
Role	:	**Project Manager**

Description (in brief): Customization of FCC for HDFC Bank.

Responsibilities (in brief):
Responsibilities included Enhancement and implementation of the FLEXCUBE functionality for HDFC Bank and guiding the team member for the same.

Project 5: Business As Usual(BAU) Flexcube Product Application Enhancement
  Client CITI BANK (Eastern Europe and Middle East Region-EMEA)
  Role: Senior Consultant
  Technology: SQL , PL/SQL, Oracle Forms, Unix
  Roles and Responsibilities: Developing and enhancing the functionality for the FT,FX ,MM,LD and PC modules .
  Project Description: Enhancement/Development related to FX,MM(Money Market),PC(Payment and Collections,FT(Fund Transfer) and LD (Loan and Deposits Modules of Flexcube product for EMEA region.

Project 6: Fixed Income Charges Commodity (FICC) Implementation and Support
 Client : CITI BANK (Asia Pacific Region)
 Role: Implementation Support
 Roles and Responsibilities:Implementation of FICC module for Indonesia and Philippines country
 Technology: SQL , PL/SQL, Oracle Forms, Unix ,C
 Project Description: Implementation and Enhancement of FICC Product for Indonesia ,Philippines
  FICC Product Enhancement for Australia and Newzeland

Previous Company: Wipro Technologies
Year of Experience: 3years 3months
Project 7:
 Roles and Responsibilities: Module (SQL, PLSQL)
 Technology: SQL, PL/SQL,JAVA
 Client: Estro Enso
 Project Description:
 Functional Requirement:
 The requirement for this project was the comparison of the data between the latest production run and and latest previous run should be compared if the discrepancies between the previous run and latest run is greater than zero then the solved and comments check box in the front-end report screen should already be checked.
 Contribution: Solution provided for generating the discrepancies report by getting the data from the database table the comparing the discrepancies in the latest and previous production run data using the stored procedure (PL/SQL).
 Front end screen was developed using JAVA technology for showing the reports based on the results on returned by PL/SQL stored procedure

Project 8:
 Roles and Responsibilities: Production Application support and Maintenance
 Client: Schneider Electric (US and Canada)
 Technology: Oracle, Oracle Forms, SQL PL/SQL, COBOL, UNIX
 Nature of work and contribution:
 Interacting with client and giving solution for production issues on day to day basis
 Analyzing application related issues to find the cause and solution
 Application Overview:
 Application1:Service Management System(SMS) is a cost accounting application system for   below business process
 Order Management, Purchase Order creation, Purchase Order Receiving,
 Vouchering Process
 Invoicing Process,
 Inventory Management
 Materials Management

Application2 CPD(Customer Product Data) and IDW – Industry Data Warehouse

       CPD application deals in   improving the processes associated with the creation and management of product data at the part number level. Also, customers enter a catalog number on-line and are able to retrieve attribute information associated with that catalog number. Use of ROY (data repository) infrastructure, provides a business platform and improved process for customer product data. Enable customers to make buying decisions based on provided content without requiring them to go to datasheets.

Application3: Autotime:- Auto Time provides employees with time and attendance, payroll and human resources. With Auto Time, the supervisors can manage the attendance of their personnel, determine labor or material bottlenecks on the shop floor, and minimize the administration of paperwork in these areas.

Activity : DBA activities

Creating an employee dump for the Autotime vendor

Installing and configuring the Oracle client and ODBC settings

Creating an employee dump for the Autotime vendor

Creating a database dump for the Autotime vendor

Project 9
Work done using JAVA technology:

1. Developed system "Automated Payment System" using javascript,html,java beans and database connectivity. (JDBC)Functionality: based on banking system for an user(Debit /Credit)

2. Developed an application "Central Repoisitory System " based on MVC Pattern using Struts FrameWork.Application is about taking the data from the user and storing the entered user input to excel sheet and then dipaying the report using page initation in the jsp page.

3. Developed an application "DBDAshBoard" using struts framework and JFreeChart utility for checking the database status through various types of charts(line chart,bar chart,pie chart,meter chart) using sql query through jdbc connectivity for connecting to database
FunctionalityPurpose of this Baseboard project is to monitor the performance of the Oracle Database and for taking corrective action

Education

Degree/Specialization	Institute/University	CGPA/%
M.Tech [Industrial Engg.]	Indian Institute of Technology, Delhi	8. 875/10
B.Tech [Production Engg and Management]	National Institute of Technology, Jamshedpur	71.28%
XIIth	Kendriya Vidyalaya, Jamlpur	68.7 %
Xth	Kendriya Vidyalaya ,Jamalpur	79%

Computer Proficiency

Programming Languages:
➢ Oracle Forms ,python,R software,Machine Learning,Python , Octave ,Weblogic
➢ PL SQL,SQL, Oracle DBA activities

Scripting Language
➢ UNIX,PERL

Key Academic Projects

- **M.Tech Project** : **Development of Production Management Games**

   Production Management Games   are the **decision support   system** which helps managers and professionals to learn the behaviour of the System by simulating the real system scenario by varying various system parameters.

   Developed four games production management games.   Product Mix Game (with and without budget constraint), Single Server Production Management Game and Demand Forecasting Game.

   Methodology used for developing Games are discrete event simulation and programming languageJAVA.

   Ref. Prof. Arun Kanda, IIT Delhi

 B.Tech Project : ABC Analysis As A Tool Of Inventory Control

   Ref Prof Shashi Bhushan, NIT Jamshedpur,TISCO

- **Term Projects Accomplished at IIT Delhi** :
- Study of Nokia's Performance measures
- Analyze the performance of Indian Cricket Team and Individual Player

Summer Training

- **Title:**Value Engg. Technique As Applied To Temporary Battery Mounting Arrangement On TATA – LP 1613TC.
- **Organisation** : TATA MOTORS ,Jamshedpur

Achievements & Extra-Curricular Interests

- Secured **First Rank** for consecutive three semesters in M.Tech program at IIT Delhi.
- Regular participation in elocution competitions.

Personality Traits

- Honesty, hard work, determination and efficiency are some ethics that I value the most
- Listening to music are leisure time activities.