 

|  |
| --- |
| **OBJECTIVE** |

To work in learning and challenging environment, utilizing my skills and knowledge to be best of my abilities and contribute positively to my personal growth as well as growth of the Company.

|  |
| --- |
| **EDUCATION QUALIFICATION** |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Course** | **College/School** | **University/Board** | **Specification** | **Percentage** | **Year** |
| MCA  (SCI) | Suryadatta College Bavdhan Pune. | University of pune | Computer | 58.34 | 2015 |
| BCS | Marathwada Mitr Mandal College Pune. | University of pune | Computer | 51.00 | 2012 |
| HSC | Abasaheb Garware College Pune. | Maharashtra State Board. | Science | 49.50 | 2008 |
| SSC | Sou Vimblabai Garaware High School Pune. | Maharashtra State Board. | - | 69.47 | 2006 |

|  |
| --- |
| **TECHNICAL SKILLS** |

Devops Skills:

|  |  |
| --- | --- |
| **Configuration Management Tools** | Ansible |
| **Continuous Integration Tools** | Jenkins |
| **Operating Systems** | Red Hat and Ubuntu |
| **Databases** | MySql , Oracle 11g |
| **Build Tools** | Maven |
| **Cloud Services** | AWS, Google Cloud |
| **Version Control/Repository** | GitHub, SVN |
| **Application Servers** | Tomcat, JBOSS |
| **Web Servers** | Apache |
| **Scripting Languages** | Bash, Python |
| **Virtualization** | VMware, Docker |
| **Command Line Editors** | Vim, Vi, |
| **Test Tools** | Sonar |
| **Web Technologies** | HTML, XML |
| **Monitoring Tools** | cloudwatch |

Devops Hands on Tools: Jenkins , Git, Maven , sonarqube ,Nexus , Ansible , Docker

Operating System: UNIX( Ubuntu , Red Hat Linux ) , Windows

Have hands on Languages: SQL, PL/SQL, UNIX Shell Scripting

Web Technologies known: HTML, XML, PHP

Database: Oracle 10g/11g

Tools: Putty,SQL Plus ,Oracle Toad , Bmc Remedy, CRM

Certification: SQL 11g OCA certified (IZO-051).

|  |
| --- |
| **SUMMARY** |

* Comprehensive experience in the design and implementation of Continuous Integration, Continuous Deployment, Continuous Delivery and DevOps Operations for Agile projects, working with technologies and platforms including UNIX/Linux, Java, Subversion, Git, SVN , Maven, Jenkins, VMware, AWS, Ansible , Docker, Tomcat, Jboss across the telecom , banking projects.
* Experience in creating the company's **DevOps** strategy in a mix environment of Linux **(RHEL, Ubuntu)** servers along with creating and implementing a cloud strategy based on **Amazon Web Services**
* Developed complex **build, test, provision, secure and deployment** systems and providing support to a large community of developers and testers
* Conducted the Devops Process Planning.
* Virtualized the servers on AWS using the **Docker**, created the Docker files and version controlled them.
* Experience in configuring the **Continuous Integration** tools like **Jenkins**
* Technical proficiency in SVN (Subversion), Git, and artifact repositry tools(nexus).
* Demonstrated experience and understanding of general source control concepts: Branching, merging, tagging, labels.
* Two years of experience with DevOps methodologies and cloud infrastructure automation tools like Ansible , Docker.
* Working experience with cloud infrastructure **of** AWS (Amazon Web Services) and computing AMI virtual machines on Elastic Compute Cloud (EC2).
* Knowledge in load balancing and setting up load balancer and firewall rules in and enterprise environment
* Worked with various services of AWS: EC2, Elastic Beanstalk, ELB, Route53, S3, Cloud Front, SNS, RDS, Redshift, IAM, Cloud Watch and Cloud Formation
* Worked on tomcat installation and configuration.
* Written Simple **Ansible** YAML scripts to configure the servers.
* Configuring the **Docker** containers and creating docker files for different environments.
* Advanced skills in programming languages like Shell scripting.
* Strong knowledge **of Oracle 9i, 10g,11g** SQL queries.
* Good in **SQL, PL/SQL** Development
* Developed **ETL program to Extract**, Transform and Load into Oracle database. Loaded large amount of data into oracle tables using Sql loader.
* Proficient in database designing (Referential integrity – Primary Key, Foreign key, Constraints etc).
* Worked on **cursor, Procedure & Packages** in PL/SQL to implement business logic
* knowledge of **Unix shell(bash) scripting** UNIX commands i.e. ls, cd, mkdir, rmdir, cat, touch, cp, rm, mv, grep, wc, ping, ifconfig and shell programming used.

|  |
| --- |
| **ACADEMIC PROJECT** |

**Company** : Focus Training Service,Pune

**Name :** **Extract Transfer Load (ETL) Data Conversion**

**Year :** 2015-2016

**Role :**  Database Developer

**Technologies** : Oracle, Basic UNIX

**Responsibilities**:

* Development of ETL program to Extract, Transform and Load data into Oracle database.
* Functions, Procedures and packages in PL/SQL used to implement business logic.
* Resolved data quality issues during data extraction and loading process (Exception handling Sql Loader bad file).
* Implementation of functionality using Database Insert, Update, and Delete triggers.
* Able to write complex Sql queries (joins, Merge, Inline views).

**\**

|  |
| --- |
| **PERSONAL DETAILS** |

**Name :** Prasanna Vishwas Mindhe

**Birth date :** 10-Dec-1990

**Language known :** English, Hindi, Marathi

**Hobbies :** Listening Music ,Surfing Internet

Reading, poems, cricket

|  |
| --- |
| **EXPERIENCE** |

**Sagacity Software**

**Designation –** Application Support Eng.

**Project –**  Inclarity Telecom services - UK& RBI Baking system

**Team –** Inclarity Billing & DBA Support

**Team Size –** 4 Members

**Tools –** SQL Developer , Mysql Toad ,Putty , Zendesk , Filezilla , JIRA

**Total Experience** – 1 & 8 months Year (2017-2019)

**RBI - Centralized Banking Information System**

* Defined and Implemented **CM** and **Release Management** Processes, Policies and Procedures.
* Deploy and monitor scalable infrastructure on Amazon web services (**AWS**)
* Used **Jenkins** as continuous integration tool: creating new jobs, managing required plugins, configuring the jobs selecting required source code management tool, build trigger, build system and post build actions, scheduled automatic builds, notifying the build reports etc
* Used **Git** as source code management tool: creating local repo, cloning the repo, adding, committing, pushing the changes in the local repo, saving changes for later (Stash), recovering files, branching, creating tags, viewing logs etc.
* Create and maintain CI/CD pipelines for code deploy **Continuous Delivery** is being enabled through **Deployment** into several environments of Test, QA, Stress and Production using **Jenkins**.
* Analyzed the builds using the **sonarQube** and automated the test using the **selenium.**

**Sagacity HRMS system**

* AWS EC2 Ubuntu machine’s configured to implement & test the New HRMS system for Sagacity.
* Configured and maintained **Jenkins** to implement the **CI** process and integrated the tool with **Ant** and **Maven** to schedule the builds and automated the deployment on the application servers using the “code deploy” plugin for jenkins.
* Used Git for source code management
* Also implemented the same project with using Ansible & Docker and wrote playbooks for its automation.

**Inclarity Telecom services – UK**

a) Writing SQL & PLSQL queries and **procedure’s** , **cursor’s** .

b) Memory monitoring & management ( adding datafile's as per requirement or taking dump & removing old data from high volume table's)

c) Creating & managing database users & their access

d) Setup of listener & TNS & DB link as per the internal requirement.

e) Use of data pump utility on oracle DB for inserting and fetching data from table’s .

f) Use of flashback for table recovery of specific time

g) Daily backup of database with using RMAN utility

h) Schema creation for testing & UAT environment depends on internal request.

i) Providing L3 support on issue’s raised on Zendesk & JIRA tools.

j) Use of various **UNIX** commands like locate , scp , grep , find , vi , ls , wc , cron ,sed etc

k Writing of shell scripts for backup and archiving purpose.

l) Quick action on Billing CDR alert mails.

J) Creating SMT user’s and assigning and revoking various service permission’s to them.

k) Managing Billing Backdate & discount activity.

l) Executing **shell scripts** for Invoice load , Voice Mail reports

• System Monitoring –   
  
a) Checking the logs on server for all the services and functionalities on daily basis.  
b) Monitoring service processes on the server to confirm the running status of all the services.   
c) Checking exceptions in the logs for specific services   
  
• Storage Management –   
  
a) Monitoring the memory on server and taking backup of logs to if necessary to managing the memory.  
  
• Reports -   
b) Creating provisioning report on monthly basis for business analysis.  
c) Creating system and storage monitoring report on daily basis

d) Sending Billing Reports ( Daily number , Fraud Report , Oracle Backup report , Volume Based call plan report ).

• Project Management –   
  
a) Interacting with the client on call and mail’s for discussing various technical and development related issue’s issue’s.   
b) Informing clients about team attendance and assigned task’s on daily basis

**BAJAJ ALLIANZ(PUNE)**on the payroll of Clover Infotech

**Designation –** Technical Support Executive-M1

**Project –**Bajaj Insurance

**Team –** Bajaj IT customer support

**Team Size –** 7 Members

**Tools –** Plsql developer, Excel, VNC ,Xlite, virtual linux

**Total Experience** -7 months (Joined in Sept 2016)

**Responsibilities –**

1. Handling **databases for Insurance**.
2. Executing and writing **SQL** Queries like  **insert ,update , delete on database** to provide and revoking access
3. Creating new user’s and providing access to the portal(using **PLSQL** procedures) as required.
4. Password reset for locked user’s .
5. ID creation creation of newly joined users and employees.
6. Communicating with actual user’s on xlite tool to understand their requirements.
7. Communicating with module (Health,Motor,marine,claim) developer’s to resolve issues.
8. Use of **ls,more,cp,tar,cat,cron,ftp** and many other **UNIX** commands on servers.
9. Providing Excel reports for business analysis.

Use of PLSQL procedure’s to provide the special rights (e.g. approver rights)

**IBM(Idea Cellular)** on the payroll of Experis IT india.pvt.ltd

**Designation –** Technical Support Executive

**Project –** TBO-TELECOM BUSSINESS ORGANISATION

**Team –** MNP(MOBILE NUMBER PORTABILITY)

**Team Size –** 9 Members

**Tools –** Oracle Toad ,Putty , BMC remedy , Excel

**Total Experience** - 7 months (2015-2016)

**Responsibilities –**

1. Handling 4 different **databases for Prepaid , Postpaid** numbers.
2. Writing **SQL queries**(JOINS,GROUP BY,ORDER BY,UNION etc ) to Fetch the required data.
3. Use of **insert ,update , delete and alter** to modify and backup the data.
4. Write the PLSQL **procedures and cursor** to automate the frequent task.
5. **Check and monitor** the DB frequently ( e.g. schedulers, UPC count, numbers stuck in queue, Numbers failed to broadcast etc)
6. Creating and sending business and other reports by using **SQL queries**.
7. Use of **sql loder** on **oracle toad** to extract and load the data from **excel** or flat file to table and vice-versa.
8. Use of **Excel functions** like concat, sum,max,min,avg etc
9. Solving Idea Users issues for (application) front end access and porting related issues on **BMC Remedy Tool** .
10. Handling **calls** of Idea user’s for their technical queries.
11. Accessing four different **Servers** for to check **logs**, to take restart of **JBOSS** , to schedule **cron** for script execution , to execute **shell scripts** manually when necessary in critical scenario’s like UPC numbers retrieve and NEMSI numbers retrive.
12. Use of **ls,more,cp,tar,cat,cron,kill,ps,ftp** and many other **UNIX** commands on servers.
13. **Communicating** with other Teams for to quick resolution of issues.

**Focus Infotech**

**Total Experience** - 6 months (Dec 2014-June2015)

**Designation –** Intern

**Project –**  ETL Sales Data Model(Using SQL 11G)

|  |
| --- |
| **KEY STRENGTHS** |

* Adaptive in Nature.
* Discipline.
* Keen Observer.
* Ability to Work in every situation.
* Hardworking.

Date: / /2018

Place: (Prasanna V Mindhe)