**NAGESWAR**

**Objective**

To build a long term technical career in **Devops platforms,** Challenging technical position in an organization committed for quality and continuous improvement in service delivery, where I can demonstrate my technical expertise to achieve organizational goals & reputation.

**Professional Summary**

* **9.7 yrs** of IT experience as **DevOps Engineer and** **Build, Release, Change Engineer** role more into **BFS Domain**.
* Expert in Administrating Environment on AWS platform.
* **Expertise in supporting critical Banking Applications for 24\*7 High availability.**
* Having experience in CI-CD tools- **Jenkins and Hudson**.
* Hands on experience on Version Control Systems – **SVN, Bitbucket.**
* Strong understanding of Configuration management tools like Ansible**.**
* Strong understanding knowledge on Containerization tool – **Docker and Kubernetes**.
* Prepare environment specific builds and deployment for different environments with a very minimal down time using ELBs and High Availability clusters.
* **Expertise** **Build, Release and Change Management**. And coordinating Development and Devops to resolve release/build/change issues if any.
* Preparing **RUN**-**Book** for each Release activity and coordinating the teams to adhere it.
* **Shell scripting** using **WLST** for automation of daily tasks for monitoring activities, deployments, restarts etc.
* Expertise in Installing, Configuring, Upgrading, patch updation and Fine Tuning of Weblogic Services.
* Involved in trouble shooting and fixing day-to-day problems of the applications in production and able to work in a fast paced environment and to meet deadlines.
* Strong debugging and problem solving skills. Flexible to work on new technologies and ability to quickly fit into the team and take challenges

**Experience Summary**

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| **Duration** | **Organization** | **Designation** |
| Feb-2019 to Till | Qatar-based Bank  | Devops Specialist |
| May-2017 to Feb-2019 | Cognizant Technology Solutions | Infra Technology Specialist |
| Nov-2015 to May-2017 | Tata Consultancy Services | ITAnalyst |
| April-2015 to Nov-2015 | BahwanCybertekPvt Ltd | Senior Software Engineer |
| July-2010 to April-2015 | Wipro Infotech | Senior Engineer Application Management |

**Academics**

* **Master of computer Application** from Acharya Nagarjuna University.

**Certifications**

* **AWS Certified Sysops Administrator – Associate**

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| **System Administration Skills** | Weblogic 11g/12c, Apache 2.x |
| **Operating Systems** | Windows XP/2000, SUN Solaris, Linux, IBM AIX 6.1,Cent OS7 |
| **Programming Languages** | C, C++, Java |
| **CICD and Deployment Tools** | Hudson , Jenkins, Ansible |
| **Build Tools** | Maven,Gradle,Xcode,Node,npm |
| **Cloud Technology** | AWS |
| **Version Control Systems** | GIT, SVN,Bitbucket |
| **Tools** | Sonarqube,Nexus,JIRA, mattermost, Change Request(CR), BMC Remedy ,Oracle Enterprise Manager(OEM 11g/12c), |

**Technical Summary**

**Projects**

Company : **Qatar-based Bank**

**#1. Feb 2019 to Till**

**Role  : DevOps Specialist**

**Environnent :**

Jenkins, Sonarqube, Bitbucket, Nexus, Maven, Xcode, Gradle, Docker, Kubernetes, centos 7, JIRA

**Description** : Working as Devops Specialist and implementing Devops practices on different Banking applications . Its implementation project for Qatar Islamic Bank for all on-premis environment.

**Roles and Responsibilities:**

* Installation and configuration of Jenkins,Maven,Sonarqube,Nexus artifact repository.
* Implemented Microservices over docker and kubernetes container platform for Retail Internet Banking, Corporate Internet Banking and Mobile Internet Banking for Backbase application .
* Deployment of Microservices using Jenkins, docker, Helm Charts and Ansible.
* Implemented best practices and streamline process in the areas of VCS (Version Control System) and automated deployments (Release and Deployment process) and make sure that the developers adhere the same.
* Done build for Android and IOS mobile applications using Gradle and Xcode .
* Automated DR activities and IT-OPS regular tasks with Jenkins and Ansible scripts.
* Leading Build and Release activities and troubleshooting the issue if any in non-prod environment.
* Versioning and Art factory Repository Management. Keeping track of all builds and versioning the builds for backup strategy in Nexus Repository using Jenkins pipeline.
* Interacting with different application teams and automating as per devops practices
* Automated Temenos T24 and IBM ESB(Enterprise Service Bus) applications.
* Coordinate services, implement & monitor release plans, including producing detailed timetables of events and documenting action plans.

Company : **Cognizant Technology Solutions**

**#1. May 2017 to Feb 2019**

**Client  : Certified Collateral Corporation (CCC)**

**Role  : Senior DevOps Engineer**

**Environnent :**

Amazon Web Services(AWS), Oracle Weblogic 10.3.X, Hudson CI Tool , OHS ,Linux 3.8 , Remedy Tool , F5 Load balancer

**Roles and Responsibilities:**

* Administrating whole environments in AWS platform.
* Supporting for Release and Change Management as per client requirement.
* Leading Build and Release activities and troubleshooting the issue if any.
* Configuring, Monitoring and Operating the EC2 Instances on AWS.
* Deploying applications using HUDSON Continuous Integration Tool.
* Versioning and Art factory Repository Management. Keeping track of all builds and versioning the builds for backup strategy.
* Setup of SVN, involved in creating branches, tags, user and group account requirements, resolution of user access issues, and responsibility for data security.
* Installation and configure Apache Tomcat.
* Plan and organize a broad range of complex activities to oversee the successful release of software and associated configuration Items.
* Coordinate services, implement & monitor release plans, including producing detailed timetables of events and documenting action plans.
* Interacting with the teams and fixing the build issues.
* Involved in troubleshooting and fixing day-to-day issues of the applications in all environments.
* Worked extensively on deployment of new applications, creating Clusters, Managed Servers, JDBC connections pools, managing JNDI, managing security, configuring and monitoring JMS in Web Logic server.
* Performing smoke tests for each environment and validate the issues if any using HUDSON Tool
* Involved in automating the system by writing Shell scripts at the OS and WLST scripts at Weblogic level to minimize repetitive manual tasks for better system monitoring and problem resolution.
* Performing tasks on day-to-day which are raised via Remedy tool.
* Applying fixes and patches on the Weblogic Server for any bug or up gradation.
* Handling Production Servers on 24\*7 and to perform ad-hoc actions suitable under Business impact.

Company : **Tata Consultancy Services**

**#3. Nov 2015 to May-2017**

**Client  : Canadian Imperial Bank of Commerce**

**Role  : DevOps Engineer**

**Environment :**

Amazon Web Services(AWS),Jenkins,GIT,Sonarqube,Nexus,OracleWeblogic 10.3.X, Weblogic12.1.2 ,Apache 2.2 , JIRA.

**Roles and Responsibilities:**

* Involved in trouble shooting and fixing day-to-day problems of the applications in all environments with respective to Devops and Weblogic on AWS platform.
* Installation and continuous Integration with Jenkins .
* Supporting for different environment s like Development, UAT,Integration,QA and Production.
* Installation and Configuring the GIT and Maven. Integrating those with Jenkins.
* Responsible for Build Releases happen successful and troubleshooting the issue related to environment (weblogic side and OS side) and from Devops side.
* Worked extensively on deployment of new applications, creating Clusters, Managed Servers, JDBC connections pools, managing JNDI, managing security, configuring and monitoring JMS in Web Logic server.
* Involved in automating the system by writing Shell scripts at the OS and WLST scripts at Weblogic level to minimize repetitive manual tasks for better system monitoring and problem resolution.
* Handling Production Servers on 16\*5 and to perform ad-hoc actions suitable under Business impact.
* Involve Service Continuity Management (SCM) activities

Company : **BahwanCybertekPvt Ltd**

#4. April 2015 to Till Nov 2015

Client  : **Fedbid Inc**

Role  : **DevOps Engineer**

Environment :

Amazon Web Services(AWS),Jenkins,GIT,OracleWeblogic 10.3.X, Weblogic12.1.2, Jenkins,Websphere MQ,Apache 2.2 , JIRA, Linux x86-64,OEM 12c.

Roles and Responsibilities:

* Involved in trouble shooting and fixing day-to-day problems of the applications in all environments with respective to Devops and Weblogic on AWS platform.
* Installation and continuous Integration with Jenkins .
* Configuring Jenkins job with related plugins for Testing, Art factory, and Continuous Deployment to accomplish the complete CI / CD.
* Configuring jobs and troubleshooting the issues in execution process.
* Installation and Configuring the GIT and Maven. Integrating those with Jenkins.
* Responsible for Build Releases happen successful and troubleshooting the issue related to environment (weblogic side and OS side) and from Devops side Meeting the client SLA to enhance productivity of Fedbid systems.
* Configuration of Weblogic domain in OEM along with alerts, monitoring the applications and weblogic servers through OEM 12c Console.
* Acknowledge to OEM alerts and take appropriate actions on these OEM alerts.

Company : **Wipro Infotech Pvt Ltd**

**#5. Apr 2013 to Apr 2015**

**Shared Domain for Wipro Ltd :**

**Role  : Middleware Administrator**

**Environment** : Oracle Weblogic Server 10.x/11g,Oracle FMW,Apache2.2,OracleRAC11g, AIX 6.1, SUNSolaris,HP UNIX.

**Clients**  : Yes Bank,Corpoaration Bank,Noor Islamic Bank,Express India Council of India,Cholamandalam Investment and Financial Ltd.

**Team Size** : 15

**Description** : Its Shared Domain for Wipro Ltd where we were giving production support from off-shore for 5 clients simultaneously. As a Middleware administrator my responsibilities are

**Roles and Responsibilities:**

* Troubleshooting, Load Balancing, Clustering, Deploying Applications, Performance Tuning and Maintenance of weblogic services.
* Installation ,configuration , upgradation , patch updation and fine tuning of weblogic domains including JVM's, Datasources, JMS servers, work managers .
* Expertise in Release deployments and Incremental Release deployments .
* Installation , configuration and troubleshooting Apache webserver.
* Creating security roles, group policy, user authentication and authorization
* **Node Manager** Configuration – remote managed server start and stop.
* **Automation** of regular activities for JVM status/start/stop, deployments and monitoring CPU/Memory/Thread utilization etc using **WLST and shell scripts**.
* Build and release deployments and configuration
* Adhering strictly to SLA process to serve the all clients concurrently .
* Preparing Production Change Requests and providing RCA for major incidents as per requirement

**#6. Oct 2010 to Mar 2013**

**New Core Banking :**

**Environment** : Oracle Weblogic Server 11g ,Oracle Enterprise Manager(11g),Oracle RAC 11g,AIX 6.1, IBM MQ 7.

**Client**  : **HDFC Bank**

**Role** : Weblogic Administrator

**Team Size** : 20

**Description** : HDFC is leading Bank in banking sector. It is migrating from banking software from **Finware to Flexcube**. As a weblogic administrator my responsibilities are

**Roles and Responsibilities:**

* It is Implementation project for New Core Banking .supported form Middleware side.
* WebLogic Administration, Monitoring and Troubleshooting using Admin Console &**Oracle Enterprise Manager 11g (OEM)** .
* JMS Configurations– JMS Server, Connection Factory, Foreign JMS server, Topic/Queue.
* Troubleshooting, Load Balancing, Clustering, Deploying Applications, Performance Tuning and Maintenance.
* Create, configure and tune weblogic domains/applications for performance
* Application Integration **IBM MQ** with Oracle weblogic .
* Creating security roles, group policy, user authentication and authorization
* Automation of checking servers status, start/stop servers, deployments etc using WLST and shell scripts including **Autosys** jobs.
* Monitoring thread usage, connection pool usage, CPU usage, Memory usage using **Oracle Enterprise Manager 10g** and **WLST** scripts.
* Played main role in **pre and post go-live** activities from Middleware end from the very initial stage of NCB project .
* Preparing RUN book for Production activities from middleware end.
* Expertise in Release deployments and Incremental Release deployments .

**#7. July 2010 to Sep 2010.**

**Client : ICICI Prudential Life Insurance Company LTD**

**Role : Weblogic Administrator**

**Environment** : Sun Solaris 10, Weblogic Platform 9.x/10.3, Oracle 9i.

**Client Description:** ICICI Prudential Life Insurance Company is a joint venture between ICICI Bank - one of India's foremost financial services

**Project Description:** Providing production support to ICICI Prudential Life Insurance Company which has hosted almost all of it’s applications in Weblogic Servers 9.2 and 10.3 with Apache as http webserver.

**Roles & Responsibilities:**

* Creation and configuration of weblogic resources like managed servers, clustered environments, JVM heaps sizes, JDBC resources, users and groups.
* Automating the regular activities using shell/WLST scripts.
* Configuration of Apache instances with weblogic modules and virtual hosts which routes the requests from internet to application server. Make sure to available the Production environment 24X7.
* Replicating the development issues, if issue is reproducible at our end then try to fix it or file Change Request and escalate to Product development team.

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**YouTube Video CV**

<https://www.youtube.com/channel/UCdsv_v9Czkx2Dc8bW4Bt4wA>

**View My CV on Gulfjobseeker.com CV Database**

<http://www.gulfjobseeker.com/employer/cv_database_highlighted_cv_freetocontact.php>

**Chat with me Live on Zoom**

<https://zoom.us/j/4532401292?pwd=SUlYVEdSeEpGaWN6ZndUaGEzK0FjUT09>