DIVYANSHU SINGH

abhisingh7625@gmail.com **|+919999684102| 49,Madhav kunj,Pratap nagar,**

Agra-282010

CAREER OBJECTIVE

To secure a challenging position where I can effectively contribute my skills as Software professional, offer professional growth while being resourceful, innovative and flexible.

Experience SUMMARY

- Total 4.5 years of experience in Oracle WebLogic Administration, shell scripting, Jenkins Automations, SQL, Linux, SOLARIS, SOAP UI, tuxedo, maestro, Job scheduling, Version Release and codes deployment.

- Currently working as Technology Integration Engineer at Amdocs from November, 2016 to till date.

- Onsite client experience with Vodafone Romania of activities like requirement gathering, knowledge transfer, integration and project transition.

- Previously worked as Project Engineer at WIPRO-AIRCEL engagement project.

Educational Qualifications

S .No	Course	University/Board	Subjects	Percentage/CGPA	Date of Passing
1.	BCA	GLA University, Mathura	Computer Applications	8.15/10	May 2014
2.	Class XII	Simpkins School, Agra	PCM	56.40%	March 2011
3.	Class X	Simpkins School, Agra	All Subjects	74.33%	March 2009

Projects Worked

Project1 :Vodafone Romania and Vodafone UK

Environment :   Oracle Weblogic, Sun Solaris 9/10, HP UNIX &   Windows, SQL, Shell Scripting, Tuxedo, Maestro

Roles and Responsibilities: -
- Handling Administration of Linux, Solaris and Windows server deployed on WebLogic cluster.
- Knowledge of OSS/BSS in Telecom domain. Working on CRM and Amdocs billing applications.
- Working with different units (Version Manager, Development, testing, customer) to provide software delivery from compilation to runtime (simple and complex environments).
- Troubleshoot build errors and provide immediate and long term solutions.
- Configure, install and upgrade stand alone, integrated and clustered environments.
- Ongoing troubleshooting environment operability problems and services.
- Implement, use, improve and standardize technology integration tools.
- Ongoing automating existing processes, through batch files and shell scripting.
- Continuous interface with IT on network and system as part of environment setup, maintenance and support.
- Installation, configuration and administration of middleware third party SW.
- Handling deployments for all the version release, migration and applications patches.
- Handling Jenkins for environment configuration and automations.
- Accountable for maintaining Application & Environmental configurations for parameters and variables.
- Code Refresh of pre-prod to sync it with prod and also setup environments for testing in

UAT environment.
- Creating new shell scripts for automation of process and scheduled tasks in Linux, Solaris and Windows Servers.
- Configuration changes (compilation)
- Handling Maestro for scripts scheduling.
- Recovery of data   from recovery server.
- Operational Job Scheduling for daily application reboot.
- Maintaining operational Database for extracting and modifying data.
- Work in conjunction with other IT, application development, production support and business groups to understand functionality, scalability, performance, security, and integration requirements from infrastructure and environment perspective.
- Handling API server for transactions processing.

Project2: Vodafone UK, IOT (M2M)
Client   : United Kingdom, UK
Environment   : Linux, apache-tomcat-7.0.28, SQL, Shell Scripting, APRM
Duration   : November ,2016 to till Date

Roles and Responsibilities: -
- APRM Application installation on physical servers (under upgrade of servers).
- Frequent deployments to UAT/STAG and Prod environments.
- Transfer of files (includes sftp from local and routed through machines).
- Maintaining and Configuring changes for application, proxy settings, port connection, installation files.
- Run Builds while installation of application and troubleshoot their failures.
- Database handling for user activation.

<u>Previously worked as Project Engineer at Wipro</u>

Duration: - 14 July 2014 to October 2016

Designation: Project Engineer, SDP-VAS
Awards: Got Best Engineer Award in 2016

Project

Service Delivery Platform (Integration, OCSG, SE/RE, JATAYU/BMG, SPB, MYVAS, CC)-Aircel

Roles and Responsibilities:

Content Partner Integration

- Understanding business needs and integrating Content Partners for SMS, IVR, OBD, WAP, DSTK, USSD subscription and event charging for on-demand services on ON deck/Off deck .
- End to End testing on UAT and Production Environment for Subscription, charging and message delivery, Helping CPs to Onboard on Production system.

OCSG

- Performance tuning of **Web logic** servers with respect to heap, threads and connection pools, Handling **Web Logic Managed servers** in multiple clusters, **Web logic deployments**.
- Create and maintaining **UNIX Scripts for monitoring and Data processing**.
- Understanding and working on wireless SMS. Knowledge of SMPP.
- Understanding and working on UCIP, DIAMETER and DCI protocols used by IN (Intelligent Network) for prepaid charging.
- Responsible for any required changes in production environment of OCSG according to business needs.

SE/RE

- Deployment of **new patch or new drop** on prod and pre-prod environment.
- **Configure new web logic domain** and **add new Weblogic server in existing cluster**.
- Execute system configurations.
- Managing Products, Services & Rules (Creation, modification and deletion).
- Maintaining Product Life cycle in terms of Publishing channel and renewals.
- Maintenance of all SE/RE servers, which are handling live subscriptions of all vas services through SMS, IVR, USSD, STK, WAP etc. traffic of all India.
- Analysis and debugging of SE/RE issues (Subscription and Rating Engine).

SDP Subscription Migration

- Responsible for subscription data migration from South Vas gateway and North Vas gateway to Aircel SDP.
- For subscription migration configuration of new services in SE and CMS profiles respectively.
- Do pre migration testing with CPs and after successful testing share the final migration plan to CPs and Business person.
- After migration responsible to ensure that system should work fine.

CERTIFICATES

- UCF Unix-Admin 1.1 level completion certificates in May 2015.
- "Code of Business" completion certificates in 2014.
- Got 3rd Ranked in IEEE CSI Project Competition in 2014.

.

Technical Competency

- Platforms: SOLARIS, UNIX, Shell scripting, OCSG, Oracle WebLogic, SQL.
- Languages: UNIX, Oracle DB, C, C++, PHP, MYSQL, HTML, CSS.

Personal Profile

DOB: **1 Jan,1994**
Father's Name: Mr. Arun Singh
Permanent Address :   49, Madhav Kunj, Pratap Nagar, Agra, U.P.-282010.

Declaration:

I hereby declare that all the information provided by me in this resume is true and best to my knowledge and I accept the responsibility for any misrepresentation.
Place: GURGAON