**ROHIT SINGH**

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Objective

To obtain a reputed position in a professional setup offering growth opportunity as well as responsibility where I can make significant contribution by virtue of my creativity, hard work and innovation skills to utilize my education and experience towards development of the organization.

Experience summary

3+ years of working exp. in WebLogic Administration, Application build and deployment, Release management, Shell scripting.

* Experienced as a Middleware/WebLogic Environment support.
* Experienced in build and release management.
* Worked on WebLogic App server – 11g, 12c
* Worked on webservers servers such as Apache (2.2.26, 2.2.27) Server Administration.
* Worked on CI/CD implementation with DevOps Ideology and tools such and Jenkins/SVN/GIT.

WebLogic/Apache/OS (Sunsolaris10, Linux, Ubuntu Linux)

* Experienced in installation, configuration of distributed and clustered ENV.
* Experienced in deploying J2EE components and administrating them including EAR/JAR/WAR files on the WebLogic Server.
* Strong experience in analysing, troubleshooting and taking appropriate actions for app/webserver errors/logs.
* Deployment, software installation, maintenance, fixes, upgradation, general administration, monitoring and troubleshooting of WebLogic server
* Highly experienced in setting up Env for development, testing and staging teams with all the components and making the entire required configuration.
* Managed and administered domains, clusters, JDBC pools, JDBC data sources, Messaging services, security and other resources on BEA WebLogic server platform.
* Worked on Apache sever installation and configuration
* Experienced in adding and renewing Server SSL certificates.
* Worked on establishing secure connection between Webserver and Appserver.
* Worked on creation on WebLogic paths for easy access of files to third party users.
* Upgradation and troubleshooting of various issues.

Jenkins Continuous Integration Tool

Worked on Installation, creation of Master Node, Slave Nodes, Installation of Plug-ins, Job creation to automate build and deployment of application, scheduling of jobs to automate the deployment process, Multi-job configuration, sending alerts and Maintenance of Jenkins.

Build and Release Management

* Worked on Source code management through GIT/SVN repositories, Branch creation, branch copy, Merging, Access control.
* Experienced in building application through Maven through Jenkins

Technical Expertise

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| **Web/App Servers** | WeblogicServer11g,12c, Apache (2.2.26, 2.2.27) |
| **Programming/ Scripting** | Shell Scripting |
| **Platform/OS** | Linux, SunSolaris10 and Windows. |
| **Process Tools** | BMC Remedy Tool, TDP, Jira. |
| **CI Tool** | JENKINS 1.6, .2.1 |
| **SCM Tool** | SVN, GitHub |

Professional Experience

**Project: IAB (Infra Architecture and Build)**

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| **Organization: Tech Mahindra Ltd., India**  Client: AT&T Inc., USA | |
| **Designation: Software Engineer** | |
| **Period: August, 2015 – Present** | |
| **Project Description:**  ATT (American Telephone & Telegraph) is largest Provider of Fixed telephone and the second largest provider of mobile telephone services communication provider of USA, also and also provides broadband subscription television services through DirecTV.  IAB is to handle End to End application support of MyATT/MyWorld Application of AT&T which has Major Application Desktop (OLAM), MOBILE(DSS), SMB (Small Business), OPSS (Post Sales and Service Support), DEP/DMP (Discount Enrolment Portal/Discount Management Portal) and Minor or Backend application like SL (Service Layer), Switt, SL Client Jar, Java Doc and GAT (Grid Audit Tool). | |
| **Role:** Build Team and Dev, Test Environment Support Engineer (WebLogic Admin).  **Responsibilities:**   * Install and configure WebLogic servers on distributed clusters. * Fetching Latest code from Source Repository, compiling and building applications (Ear, War and Jars) and deploying to application servers through Jenkins and manually also for some applications. * Deploying the applications on WebLogic Servers. * Install and configure the Web servers like Apache. * Integrating webserver with WebLogic application server. * Performing various types of Incidents raised by IT Support Team * Quickly respond to Alerts and Command center calls. * URL redirections, SSL Certificates installation in Apache server. * Provide support to Production, UAT, Development environments. * Configured Security authenticators, managed security realms (creation of Security realms user for Frond End and Backend environment to communicate and other connection establishment). * Daily business support for WebLogic and Apache servers. * Providing the Test and Production Environment Support (24\*7). * Application Environment deployment in Test Environments. * Resolving Incidents of Test Environment QC defects. * Planning current running activities and assign the tasks based on priority and resource availability. * Planning New Environment Setup requests and assign work breakdown tasks to team members. * Review Capacity and Impact analysis for any change requests. * Preparing the Standard Operating Procedures and Key Operating Procedures for Environment Support Documents. * Presenting regular updates and status reports to Management. * Automated critical and sensitive tasks using shell scripts. * Arranging weekly meeting and track current running tasks and provide future plans to team. * Escalation maintenance with clients and prioritizing the work towards quick resolution. * Reviewing the Production Global Change Requests (GCM). * Planning weekend Production activities. * Planning and coordination for Hot-fix, Minor and Major/Quarter Application deployment release activities. * Coordinating for Audit and Compliance Environment issues and resolving. * Coordination and implementing POC for new applications and technologies in to the Environment. * Preparing transition plan and providing suggestions. * Driving knowledge transfer from current team to new team in various phases. * Stabilizing the Support services with necessary documentation and defined Process. * Analyze the current environment and provide value adds to the client. | **Servers:**   * Sun Solaris 10 * Linux   **Middleware Technologies:**   * Apache * WebLogic   **SCM:**   * SVN * GIT HUB * MAVEN   **Tools:**   * BMC Remedy * JIRA * TDP     **CI Tool:**   * Jenkins 1.6, 2.1   **Automations:**   * Shell Scripting |

Educational Summary

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| **Year: 2011-2015** | B. Tech (Electronics and Instrumentation) from UPTU with 71.4% |
| **Year: 2011** | 12th ,CBSE with 75.0% |

Personal Information

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| **Name** | Rohit Singh |
| **DOB** | 13-03-1994 |
| **Marital Status** | Unmarried |
| **Nationality** | Indian |
| **Languages** | English, Hindi |
| **Passport Details** | Passport No: **N5983797**  Validity: 21-01-2026 |