Position   : WAS Admin
CTC   : 4.2 Lakhs
Exp CTC   : 6 Lakhs
Notice Period   : 1 Month (N)
Location Preference : Bangalore to Bangalore

Mr Bharath Kumar is a B.Tech graduate. He is currently working with Symphony Services on Permanent roles. His overall IT experience is 4 years, out of which his experience in WAS is 3.6 years. Has good experience in the Technology & has good communication skill.

Bharath   **Mobile : +91 – 8892040015**
                                Mail:contact.bharath99@gmail.com

SUMMARY:

➢ Having 4 years of experience in Software Engineering in IBM Websphere Application Server Administration.

➢ Technical abilities include installations, configurations, and technical support.

➢ Strong management and administration skills in providing installation, configuration**,** IBM WebSphere Application Server and IBM HTTP Server.

➢ Installed and configured IBM HTTP Server.

➢ Configured WebSphere resources like JDBC providers, JDBC data sources.

➢ Configured WebSphere Application Server in conjunction with Oracle.

➢ Responsible for creating clusters and implemented horizontal and vertical scaling**.**

➢ Federated multiple nodes to the Deployment Manager.

➢ Deployed applications (WAR and EAR) in various environments like Development, UAT and Production on WebSphere Application Server.

➢ Experience with monitoring tools like Tivoli Performance Viewer.

➢ Experience on full SDLC starting from requirement collection, design, development, testing, delivery and support.

➢ Good communication skills & well versed with group work, strong problem solving with documentation.

PROFESSIONAL EXPERIENCE:

➢ Working as a WebSphere Administrator for Symphony Services**,** from Oct 2008 to till date.
➢ Worked as Software Engineer for IGATE, from Dec 2006 to Sep 2008.

PROFESSIONAL SUMMARY:

Middleware	**Websphere Application Server V6.0 & V6.1**
Web servers	**IBM Http Server, Apache webserver and Apache Tomcat**
Databases	**Oracle.**
Version Tools	**CVS – Tortoise and WinCvs**
Ticketing Tool	**BMC Remedy**
Directory Server	**Sun One Directory Server 5.2**
Operating Systems	**Linux, Sun Solaris and Windows**
Languages	**Java**

PROJECT SUMMARY:

Project Name	:	GXS Suite
Client	:	GXS
Duration	:	Nov-2008 to Till Date.
Team Size	:	9

Contribution

➢ Responsible for all Administrative tasks including WebSphere Application Server domain configuration which includes components like WebSphere Application server, IHS web server.

➢ Ensure every ticket is being walked from inception to satisfactory completion in the shortest possible time, with the best quality of response.

➢ Continue to follow up on all alert tickets, warnings needs to be updated frequently and critical needs updates at least every 15 minutes.

➢ Continue to look for client requests and ensure they are getting technically rich responses.

➢ Looking for client questions/requests in tickets and ensure they get followed up on promptly.

➢ Out of hours support.

➢ Ensuring that warnings generated by monitoring are responded to in a timely manner.

➢ Ensuring that all components are at supported levels.

➢ Ensuring that any inventory repository is up to date for all supported components.

➢ Ensuring that all documentation necessary for the support of those components is up to date and is accessible to all who may require it.

➢ Configuration of Websphere Application Server to external database like Oracle.

➢ Installation, Configuring, Upgrading and troubleshooting the WebSphere Application Server.

➢ Installed IBM HTTP Server on different nodes and configured them by generating the plug-in.

➢ Responsible for deploying, monitoring applications, log files and provided information to the developers

➢ Federated multiple nodes to a deployment manager.

➢ Deployment of EAR & WAR files on WebSphere Application Server and Network Deployment Manger.

Project Name   :   ARA Plans

Client   :   American Radio Association, USA.

Duration   :   Dec-2007 to Sep 2008.

Team Size   :   7

Contribution

➢ Involved in Deploying the applications in Websphere application Server

➢ Involved in Creating Profiles like Deployment Mangere Profile, Application Server Profile, Custom Profile.

➢ Involved in Federation of Application Server Profile and Custom Profile to the Deployment Manger Profile.

➢ Involved in applying fixpacks for different Environments

➢ Involved in configuring JDBC providers, Data Sources and configured with databases like Oracle and DB2.

➢ Involved in Configuring Virtual Host for Application Server by Creating new Host and Adding Ports to the server.

Project Name   :   AR Insurance

Client   :   Sun America Insurance, USA

Duration   :   Jan 2007 to Nov 2007.

Team Size   :   9

Contribution

➢ Installed and configured the WebSphere Application Server V6.0

➢ Respond and resolve the incidents, changes and problems in production environment related to WebSphere infrastructure

➢ Determine outage (e.g. database, server, network) impact on applications, and planning system outages

➢ Review and verify production Release Notes.

➢ Oversee on-call coverage rotation to deliver 24x7x365 incident response and resolution.

➢ Configured WebSphere resources like JDBC providers, JDBC data sources.

➢ Configuring Server for LDAP security.Server.

➢ Installed IBM HTTP Server on different nodes and configured them by generating the plug-in.

➢ Responsible for deploying, monitoring application, log files and provided information to the developers.

➢ Federated multiple nodes to a deployment manager.