

Rakeshchandra Jadli

Cloud DevOps Engineer at Amazon Web Services

Summary

I am an accomplished and seasoned Technical with 12 years of experience with greater emphasis on improvements of the product and services.

I have extensive experience as Technical Architect, applying DevOps practices, Unix/Linux System Administration, Server Virtualization, Change and Release management, Build and Deployment Specialist, Continuous Service Improvements via automation. Lead from front to take initiatives in improving the quality of the product and service.

Core Competencies ---

- Expertise in implementing DevOps practices.
- Extensive experience in designing, preparing solutions, defining processes.
- Expertise in Unix/Linux System administration, server virtualization, AWS EC2 knowledge
- SME for build and deployments, environment management
- Configure monitoring and proactive systems and applications analyzer using Nagios, OEM, CA wily, splunk.
- Continuous Improvement SME, providing tactical/strategic solutions.
- Good experience in Configuration Management tools like Chef, Puppet.
- SME in SCM & Continuous integration implementation using process/tools (Jenkins, GitHub, Bamboo, Jira)
- Extensive experience in Change and Release management.
- Configuring and administration of Weblogic and IBM Websphere application servers.
- Automating & developing utilities/tools to improve productivity.
- Experience in Performance Testing, Tuning, & handling critical performance incidents.
- Managing projects, planning, design & implementation.
- Experience in Waterfall, Iterative and Agile Models.
- Exposure to SAP Basis & DevOps in SAP as well as BAAN.
- Building rapport with the stakeholders, vendors, operations, development team for effective collaboration.

Experience

Cloud Engineer at Amazon Web Services

April 2016 - Present

Senior Systems Analyst/Associate Manager - Technical Architect/Consultant/DevOps at Accenture
October 2005 - March 2016 (10 years 6 months)

I am presently work in a role of Technical Architect & Consultant for internal Accenture Projects & new client opportunities(RFP).

I have detailed below some of the experience (roles/responsibility) in my 7 years of Accenture tenure, for complete information refer my CV.

Subject Matter Expert for Service Improvement -: I am working as an SME for Strategic Industrialization activities & streamlining the operations of the project implementing the ITIL framework. This included planing/driving the transition/mobilization phase.

Technical Architect & Environment Manager -: I was responsible for designing & implementing the Environment Architecture, technology enablement of planning, implementing & maintaining the tools with various IBM applications (Datastage, MDM, Lombardi, DB2), SAP BO over Linux/Unix platform.

Technical Support Lead -: I was managing more that 100 non-prod servers on Sun Solaris, AIX OS. Creating & maintaing numerous zones & applications such as Siebel, WebSphere over the OS/ zones.

Implemented Solaris 10 features of ZFS, Zones, Resource Control. Also worked as Oracle Database Administrator, supporting about 100 Databases.

Team/Technical Lead -: Owning the Service supported, Addressing the Technical problem, directing & enabling the Team towards automation, for effort reduction & cost saving.

SCM, Packaged application Deployment & automation specialist at National Australia Bank
2014 - 2015 (2 years)

Unix Technical Support Engineer at Aspect Software
April 2005 - October 2005 (7 months)

As a Technical Support Engineer, I was responsible to maintain/Troubleshoot the servers with in Aspect & placed at Clients place.

Troubleshooting the applications installed/running on the clients servers.

The favours included Solaris, AIX & Linux.

Linux Administrator

September 2003 - March 2005 (1 year 7 months)

Installing, configuring & maintaining the linux servers.

Configuring Mailservers, Samba, proxy servers & developing companies software package to implement all in one go.

Intrusion Detections & firewall implementation. Work on various open source tools.

Education

University of Mumbai

Masters, Information Management, 2007 - 2010

Konkan Gyanpeeth College of Engineering

B.E, Computer Science, 1998 - 2003

Rakeshchandra Jadli

Cloud DevOps Engineer at Amazon Web Services



[Contact Rakeshchandra on LinkedIn](#)