

Alankrit Yadav

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Summary

Alankrit is a DevOps Engineer with strong experience working on Infrastructure Automation.

Alankrit's technology expertise of more than 2.5+ years includes experience in Information Technology years into DevOps. He has hands-on experience in IAC tools such as Ansible and in DevOps tools like Jenkins, Docker, Kubernetes & GIT. Also, he has experience in Cloud technologies such as AWS and He has strong experience in coordinating with team and resources to complete objectives. He is organized and detail oriented with proactive and hard-working nature.

Technical Skills

Cloud Environments	AWS
Containerization Tools	Docker, Kubernetes
Operating Systems	Windows, Unix, Linux Ubuntu and RHEL
Web Servers	Nginx
Version Control Tools	Git, Bitbucket and GitLab
Automation Tools	Ansible, BMC Atrium Orchestration, and Jenkins
Monitoring Tools	Cloud Watch
Development/Management Tools	VS Code, RedHat CodeReady Workspaces, ServiceNow, Confluence and JIRA
Domains	Banking, Telecom

Professional Experience

Wipro Technologies

Wipro is a leading global information technology, consulting and business process services company. We harness the power of cognitive computing, hyper-automation, robotics, cloud, analytics and emerging technologies to help our clients adapt to the digital world and make them successful.

Project	Runbook Automation (CITI Bank)
Summary	RBA is responsible for infra-automation via DevOps culture using Ansible and BMC Atrium Orchestration with the integration of ServiceNow.
Main Technologies	DevOps (Ansible, Jenkins, Docker, SonarQube), BMC Atrium Orchestrator, Jira, ServiceNow

Responsibilities	<ul style="list-style-type: none"> ▪ Developed Ansible Playbooks to migrate existing solutions of BAO Workflows ▪ Created custom modules in Python ▪ Performed testing in all Code Ready Workspace, Dev and UAT before releasing in to PROD ▪ Performed CI CD with Jenkins ▪ Deployed playbooks in Ansible tower ▪ Implemented verification of the solution ▪ Created Incident, Change and Request Management and its analysis via ServiceNow ▪ Maintained existing BAO solutions ▪ Involved in Enrichment of existing solution via BMC Dev Studio as per client's requirement 		
PROJECT EXPERIENCE	<table border="0" style="width: 100%; text-align: center;"> <tr> <td style="width: 33%;">TATA CONSULTANCY SERVICES</td> <td style="width: 33%;">PRESENT WORKING</td> </tr> </table>	TATA CONSULTANCY SERVICES	PRESENT WORKING
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Summary	Currently Working in a Telecom based project [Elisa Account]		
Main Technologies	Application Servers ,Database[MySQL], OS,Ubuntu, Linux, KAAS,Dockers,ServiceNow		
Responsibilities	<ul style="list-style-type: none"> ▪ Incident Management ▪ Taking ownership of incidents and proactively seeking service improvements with our technology and incident management teams ▪ Handled client's issues reported via ServiceNow on above mentioned technologies/tools ▪ Performed Troubleshooting. ▪ Solved cases with the help of various log techniques etc. ▪ Provide out of hours support and assist in special events and releases. ▪ Ensure the supportability of our services is maintained through effective telemetry & logging, well maintained runbooks, actionable alerting & monitoring and KPIs. 		