

RESUME

Name: Prateek Kumawat

Degree: B tech. Computer Science Engineering

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CAREER OBJECTIVE:

To succeed in an environment of growth and excellence and earn a job which provide me job satisfaction and self-development and help me achieve personal as well as organizational goals.

CERTIFICATION PROFILE:

- Qualified Bachelor Degree in Engineering (Computer Science Engineering) from Vivekananda Institute Of Technology-East affiliated to R.T.U; determined to crave a successful and satisfying career in the Industry.
- REDHAT Certified Architect – II (140-036-567)
- REDHAT Certified System Administrator ver. 7
- REDHAT Certified Engineer ver.7
- REDHAT Certified System Administrator in OPENSTACK Cloud
- REDHAT Certificate of Expertise in Hybrid Cloud
- REDHAT Certified Virtualization Administrator
- REDHAT Certified In Ansible Automation
- REDHAT Certificate of Expertise in Server Hardening
- REDHAT Certified Engineer in Openstack Cloud
- Certified AWS Solution Architect - Associate Level
- Certified Aws Solution Architect – Professional Level

PROFESSIONAL EXPERIENCE:

Sept. 2014 to May 2015

Dr. Radhakrishnan Institute of Technology, Jaipur
System and Network Engineer

- Full time roll on overseeing of Network Monitor & Managing.
- Managing Monitoring & Troubleshooting Networks Based issues.
- Managing & Administrate Windows Based server and Proxy server.
- Managing Network based Security & Hardware firewalls.
- For custom Online Exam controller and conducting IBPS Exam labs for Computer Network & Internet Network Security

June 2015 to June 2019

**Grras Solutions Pvt. Ltd.
Linux Cloud Architect**

- Provided Support over the Redhat Linux based Administration and Custom Designed Course over the Linux Security, server deployment and Management
- Work Experience over cloud platform to manage various service, configure over redhat openstack platform and provide support to deploy Openstack in various project.
- Work with AWS Cloud based services EC2, S3, EBS , Glacier, VPC, IAM , ELB, Auto scaling, cloud watch, route53, Migration of Application and databases and various services of AWS.
- Deployment of Big data tools and ecosystem with Hadoop, spark, pig, hive,sqoop and Big data architecture.
- Deploy various project regarding to application server, Hosting Application over the AWS Platform.
- Knowledge to maintain, deploy ceph cluster, Gluster based storage, geo replication, data backup, storage node management and integration with cloud.
- Service Design by IAAC using terraform, ansible automation tools.
- Devops Tool expertise Jenkins, docker, container, grafana, datadog, kubernetes, ansible, MLOPS, Cloud OPS
- Server patching, server security, server update or kickstart management using ansible.
- Management and deployment of cpanel, plask panel, Dns, mail server, web hosting, website management, website migration, Domain management over vps, dedicated server
- Deploy, maintain & Administrate on Monitoring Tool Nagios Core, NRPE.
- Deploy Automation on server using Shell, python, Ansible.
- Provided various Deployment, Managing, and Monitoring & Troubleshooting on File server and apache server, Database management, backup server, file archiving or various Linux Projects managements.
- Manage Linux based security, ACL, file permission, SELinux, Firewall, iptables, AIDE.
- Deployed centralized log management server Over Tls ssl for Linux server.
- Managing Monitoring & Troubleshooting Networks Based issues.
- Expertise to Design Middleware application architecture and planning for DR system.
- Expertise to Design Hybrid cloud architecture with Openstack Cloud, Hybrid with AWS, Openshift and docker container, Kubernetes.

August 2019 to Present

**Highsky IT Solutions Pvt. Ltd.
Devops Architect**

- Provided Support over the Redhat Linux based Administration and Custom Designed Course over the Linux Security, server deployment and Management.
- Work Experience over cloud platform to manage various service over aws and azure platform

- Work with AWS Cloud based services EC2, S3, EBS , Glacier, VPC, IAM , ELB, Auto scaling, cloud watch, route53, Migration of Application and databases and various services of AWS.
- Deploy various project regarding to application server, Hosting Application over the AWS Platform.
- Knowledge to maintain, deploy ceph cluster, Gluster based storage, geo replication, data backup, storage node management and integration with cloud.
- Devops Tool expertise Jenkins, docker, container, grafana, datadog, kubernetes, ansible. Cloud OPS
- Deploy Automation Using Terraform, Ansible over aws and azure platform.
- Deploy various cloud based security stack for multiple Projects.
- Deployment of Big data tools and ecosystem with Hadoop, spark, pig, hive,sqoop and Big data architecture over cloud platform.

PERSONAL DETAILS:

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|-----------------------|---|--|
| Name | : | Prateek Kumawat |
| Father's Name: | | Sh. Yogesh Kumawat |
| Date of Birth | : | 14 may 1992 |
| Address | : | House no. c-101, friend's colony, sirsi road, Jaipur |
| Nationality | : | Indian |
| Language Known | : | Hindi, English |
| Interest | : | Watching Wrestling show, Novels |

Declaration

I hereby declare that the above written particulars are true to the best of my knowledge and Believe.

PRATEEK KUMAWAT