Skills:
Strong knowledge of CI/CD tools (Jenkins, GitLab CI, CircleCI).
Proficiency in scripting languages (Python, Bash, PowerShell).
Familiarity with containerization and orchestration tools (Docker,
Kubernetes).
Experience with configuration management tools (Ansible, Puppet, Chef).
Understanding of networking concepts and protocols.
Excellent problem-solving skills and attention to detail.
Strong communication and collaboration skills.
Knowledge of infrastructure as code (Terraform, CloudFormation) is a
plus.
Experience with monitoring and logging tools (Prometheus, Grafana, ELK
stack) is preferred.

Experience:
Minimum experience of 2-10 years.
Proven experience as a DevOps Engineer or in a similar role.
Experience with cloud platforms (AWS, Azure, GCP).
Hands-on experience with CI/CD pipeline creation and management.
Experience in managing and maintaining cloud infrastructure and on-
premises servers.
Experience in implementing and managing containerization technologies.
Experience in developing and maintaining configuration management tools.

Education:
Bachelor's degree in Computer Science, Engineering, or a related field.
Certification in cloud platforms (AWS Certified DevOps Engineer, Azure
DevOps Engineer Expert) is preferred.