[Your Name] [Your Address] [City, State, ZIP Code] [Your Phone Number] [Your Email Address] [LinkedIn Profile]

Objective: Dedicated and skilled AWS DevOps Engineer with [X] years of experience in architecting and implementing cloud-based solutions. Proficient in leveraging AWS services to automate infrastructure, deploy applications, and optimize performance. Seeking opportunities to contribute expertise in DevOps methodologies and AWS technologies to drive organizational success.

Education: [Degree], [Major] [University Name], [Location] [Year of Graduation]

Certifications:

* AWS Certified DevOps Engineer - Professional
* AWS Certified Solutions Architect - Associate
* AWS Certified Developer - Associate
* [Any other relevant certifications]

Skills:

* Extensive experience with AWS cloud services: EC2, S3, RDS, Lambda, ECS, EKS, etc.
* Proficient in infrastructure as code tools: AWS CloudFormation, Terraform
* Strong scripting skills in Python, Bash, or PowerShell
* Expertise in CI/CD pipelines: AWS CodePipeline, Jenkins, GitLab CI/CD
* Hands-on experience with containerization technologies: Docker, Kubernetes
* Knowledge of configuration management tools: Ansible, Puppet, Chef
* Experience with monitoring and logging tools: CloudWatch, Prometheus, Grafana
* Strong problem-solving and troubleshooting abilities
* Excellent communication and collaboration skills

Experience:

[AWS DevOps Engineer] [Company Name], [Location] [Dates of Employment]

* Designed and implemented AWS infrastructure using CloudFormation templates, reducing deployment time by 40%.
* Automated application deployments and updates using AWS CodePipeline, improving release frequency and reliability.
* Orchestrated containerized workloads on Amazon ECS and EKS clusters, ensuring scalability and high availability.
* Implemented monitoring and alerting solutions using CloudWatch, Prometheus, and Grafana to maintain system health.
* Developed and maintained CI/CD pipelines for multiple projects, integrating with Git repositories and artifact repositories.
* Collaborated with development and operations teams to optimize application performance and resource utilization on AWS.

[AWS DevOps Engineer] [Company Name], [Location] [Dates of Employment]

* Migrated legacy on-premises infrastructure to AWS cloud, reducing operational costs by 30%.
* Implemented disaster recovery solutions using AWS services such as AWS Backup and AWS Disaster Recovery.
* Automated routine infrastructure tasks using Python scripts and AWS Lambda functions, increasing operational efficiency.
* Conducted security assessments and implemented best practices to ensure compliance with industry standards.
* Provided technical guidance and mentorship to junior team members on AWS best practices and DevOps methodologies.
* Participated in on-call rotation to provide 24/7 support for critical infrastructure services.

Projects:

[Project Title]

* Description of the project, AWS services utilized, your role, and outcomes achieved.

[Project Title]

* Description of the project, AWS services utilized, your role, and outcomes achieved.

References: Available upon request.

Note: Customize the resume template with your specific experiences, achievements, and projects to highlight your expertise as an AWS DevOps Engineer.