MAYUR WAGH

DEVOPS ENGINEER

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👤 Profile

- **1+ Years of DevOps Experience:** Specialized in AWS cloud services, CI/CD automation, and containerization.
- **Optimized Deployment:** Reduced deployment times by 70% and increased release frequency by 3x through automated pipelines.
- **Scalable & Cost-Efficient Solutions:** Designed AWS solutions with 99.9% uptime and achieved 30% cost reduction in cloud infrastructure.
- **Infra. Automation:** Streamlined infrastructure provisioning, cutting setup time significantly and improving resource utilization by 40%.

⚜ Technical Skills

- **Cloud Platforms:**
  AWS (EC2, S3, Lambda, CloudFront, RDS, ECS)
- **CI/CD:**
  AWS CodePipeline, Jenkins
- **Version Control:**
  GitHub
- **Scripting:**
  Python,Bash
- **Monitoring & Logging:**
  ELK, AWS CloudWatch
- **Container Technologies:**
  Docker,Kubernetes
- **Configuration Management:**
  Ansible, CloudFormation
- **Development:**
  ReactJs

🎓 Certifications

- **DevOps Training**
  Besant TechnologiesBesant Technologies.

- **AWS SOLUTION ARCHITECT ASSOCIATE**
  Eduleem School Of Design & IT

💼 Work Experience

DevOps Engineer   July 2023 – Nov 2024

- Designed and managed robust AWS cloud platforms to support dynamic and scalable applications.
- Implemented CI/CD pipelines for streamlined deployment and testing, enhancing development efficiency.
- Utilized Docker and Kubernetes for container orchestration and automation.
- Conducted security audits and vulnerability assessments to maintain high security standards.
- Designed scalable cloud infrastructure tailored to application needs, achieving a 25% cost reduction.
- Contributed to 24/7 production support, ensuring timely issue resolution and system uptime.

📑 Projects

Get4Grow.com (Static React Website on AWS S3)
- Used AWS CodePipeline, CodeBuild, and CodeDeploy for automated CI/CD to AWS S3.
- Achieved 99.9% uptime and faster deployment with CloudFormation and CloudWatch.

GetToHire.com (Dynamic React Website on AWS EC2)
- Built with Jenkins CI/CD, Terraform, and Docker for scalable deployments.
- Improved monitoring and reliability with ELK Stack and Ansible for configuration management.

Mayurwagh.in (React on AWS Amplify)
- Streamlined updates with AWS Amplify and ensured automated testing using Jest and Cypress.
- Secured performance and compliance with AWS X-Ray and WAF.