

# [ YOUR NAME ]

## DEVOPS ENGINEER

[ City, State ] • [ your.email@example.com ] • [ (000) 000-0000 ] • [ linkedin.com/in/yourname ] • [ github.com/you or website ]

### PROFESSIONAL SUMMARY

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[ Senior DevOps summary — years of experience, core platforms (Kubernetes, Terraform, AWS), and results in uptime, deployment speed and cloud cost. ]

### TECHNICAL SKILLS

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**Cloud:** [ AWS ], [ Kubernetes ], [ Docker ]

**IaC & CI/CD:** [ Terraform ], [ Helm ], [ GitHub Actions ], [ ArgoCD ]

**Observability:** [ Prometheus ], [ Grafana ], [ Datadog ]

**Languages:** [ Go ], [ Python ], [ Bash ]

### EXPERIENCE

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#### [ Senior DevOps Engineer ]

[ Mon Year ] – Present

[ Company Name ] — [ City, State ]

- [ Achievement with a metric — what you did, how, and the measurable result (e.g. increased X by Y% or saved \$Z). Start with a strong action verb. ]
- [ Achievement with a metric — quantify scope, scale or impact. ]
- [ Achievement with a metric — focus on outcomes, not duties. ]

#### [ Senior DevOps Engineer ]

[ Mon Year ] – [ Mon Year ]

[ Previous Company ] — [ City, State ]

- [ Achievement with a metric — what you did, how, and the measurable result (e.g. increased X by Y% or saved \$Z). Start with a strong action verb. ]
- [ Achievement with a metric — quantify scope, scale or impact. ]

### PROJECTS

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#### [ Platform / Migration ]

[ Tools ]

- [ Outcome — uptime %, deploy-time reduction, or cost savings. ]

### EDUCATION

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#### [ B.S. in Computer Engineering / CS ]

[ Year ]

[ University Name ] — [ City, State ]

### CERTIFICATIONS

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- [ e.g. CKA (Year) ]
- [ AWS Solutions Architect (Year) ]