edstellar®

2026 EDITION

DevOps & Cloud Native *Training* Programs

Equipping engineering teams to ship faster with automation, containers and reliable platforms

INSTRUCTOR-LED | ENTERPRISE READY | CUSTOMIZABLE | GLOBAL DELIVERY

37 COURSES

10 CATEGORIES

5,000+ EXPERT TRAINERS

01 — ABOUT EDSTELLAR

Building *cloud-native* delivery teams

Edstellar is an enterprise learning partner that helps organizations build future-ready workforces. Our 2,000+ instructor-led programs are delivered onsite or live online by 5,000+ practitioner trainers, and each one is tailored to your goals. This catalog brings together 37 devops and cloud native programs that span CI/CD and pipeline automation, containers and Kubernetes, infrastructure as code, observability and monitoring, platform engineering, and DevSecOps.

Global leaders including Visa, ABB and Aditya Birla Group trust Edstellar to build capability at enterprise scale. Before any program starts, we look at the real capability gap and the business goal behind it, so every module ties back to outcomes your leaders can measure, not just attendance. The result is practices your engineering teams put to work straight away.

02 — WHO IT'S FOR

Learning paths for *every* role

DevOps & CI/CD Engineers

AUTOMATE & DELIVER

Build and run pipelines that test, integrate and deploy software continuously.

START WITH

- → DevOps & CI/CD Engineering
- → Jenkins
- → GitHub Actions CI/CD

Platform & Kubernetes Engineers

CONTAINERS & PLATFORMS

Run containers at scale and give teams reliable internal platforms to build on.

START WITH

- → Kubernetes
- → Platform Engineering & Internal Developer Platforms
- → GitOps with Argo CD & Flux

Cloud & Infrastructure Engineers

CLOUD & IAC

Provision and manage cloud infrastructure as code across one or many providers.

START WITH

- → DevOps Engineering on AWS
- → Infrastructure as Code with Terraform & OpenTofu
- → Multi-Cloud DevOps (AWS & Azure)

SRE & Observability Teams

RELIABILITY & SECURITY

Keep systems reliable and secure with monitoring, SRE practices and DevSecOps.

START WITH

- → Site Reliability Engineering (SRE)
- → Observability Engineering with OpenTelemetry
- → DevSecOps

03 — WHY EDSTELLAR

Why *choose* us

01 Practitioner trainers

5,000+ verified DevOps engineers, SREs and platform specialists who ship and operate systems in real production environments.

02 Customizable programs

Curriculum built around your cloud providers, toolchain, delivery model and DevOps maturity.

03 Global delivery

Onsite or live virtual in any time zone, with in-person delivery across 1,000+ locations.

04 ISO 9001 & ISO 27001 certified

ISO 9001:2015 for quality and ISO 27001:2022 for information security.

04 — PROCESS

How we *work*

01 Submit your brief

Share your training needs, team size and skill gaps.

02 Custom plan

Receive a tailored curriculum and trainer recommendations.

03 Approve & schedule

Finalize content, dates and delivery mode for your team.

04 Train & measure

Expert-led sessions with progress tracking and ROI reporting.

05 — THE CATALOG

Course *categories*

01	CI/CD & Pipeline Tools	9
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37 courses in total · full list on the pages that follow

All 37 *courses*

01 CI/CD & Pipeline Tools (9)

- Azure DevOps →
- Continuous Testing for DevOps →
- Copado →
- DevOps & CI/CD Engineering →
- GitHub Actions CI/CD →
- GitLab CI/CD & DevSecOps →
- Jenkins →
- Mobile DevOps & CI/CD →
- OSS DevOps →

02 Platform Engineering, IaC & Observability (5)

- Origin Kubernetes Distribution (OKD) →
- Serverless on Kubernetes with Knative →
- Service Mesh with Istio & Cilium →
- Site Reliability Engineering (SRE) →
- Splunk Core Power User →

03 Observability & Monitoring (4)

- Grafana Observability Stack →
- Infrastructure Monitoring (Nagios, Zabbix, Prometheus) →
- Observability Engineering with OpenTelemetry →
- Observability on Google Cloud →

04 Containers, Kubernetes & GitOps (3)

- Containers with Docker & Podman →
- GitOps with Argo CD & Flux →
- Kubernetes →

05 Infrastructure as Code & Configuration (3)

- Ansible →
- Configuration Management with Ansible (Legacy: Chef/Puppet) →
- Infrastructure as Code with Terraform & OpenTofu →

06 Cloud DevOps (2)

- DevOps Engineering on AWS →
- Multi-Cloud DevOps (AWS & Azure) →

07 DevSecOps (2)

- DevSecOps →
- DevSecOps for Kubernetes Pipelines →

08 DevOps Foundations (1)

- DevOps Fundamentals →

09 Platform Engineering (1)

- Platform Engineering & Internal Developer Platforms →

10 More DevOps & Cloud Native Topics & Tools (7)

- AnthillPro →
- AppDynamics →
- OneOps →
- Rundeck →
- TeamCity →
- Traefik →
- Vagrant →

07 — CLIENT VOICES

Trusted by *enterprises*

> *Standardizing our CI/CD pipelines and moving to Kubernetes with GitOps cut our release cycle from weeks to days, and the DevSecOps training meant security was built in rather than bolted on.*

VP OF ENGINEERING · GLOBAL SAAS PROVIDER

> *The infrastructure-as-code and observability modules gave our platform team a common playbook. Incidents dropped and onboarding new engineers is far quicker.*

HEAD OF PLATFORM ENGINEERING · INTERNATIONAL FINTECH FIRM

> *Our cloud migration stalled until Edstellar upskilled the whole team on containers and pipeline automation. We shipped on time after that.*

DIRECTOR OF CLOUD OPERATIONS · FORTUNE 500 RETAILER

TRUSTED BY **Visa** **ABB** **Aditya Birla Group** & OTHER FORTUNE 500 ORGANIZATIONS

Let's *connect*

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Schedule a consultation →

SCAN TO CONTACT US