

DevOps & Cloud Program

Automate. Deploy. Scale. Master the full curriculum. Build verified projects. Get hired.

3

DURATION TRACKS

4

PROJECTS

2

BATCH MODES

20

STUDENTS/BATCH

HYBRID MODEL

2 Solo + 1 Pair + 1 Group Capstone

Triple Track

8W Standard + 4W Fast + 2W Capstone

Mentor Verified

Every project reviewed

PAT Certified

Score visible to all HRs

8-Week Standard Syllabus

Weekday Batch: Mon–Fri | 3 Hrs/Day | 40 Sessions | 120 Contact Hours

Weekend Batch: Sat–Sun | 6 Hrs/Day | 16 Sessions | 96 Contact Hours

Same curriculum also available as a 4-Week Fast Track and a 2-Week Capstone Track — see following pages.

01	Linux, Net & Git Linux admin, bash, networking, SSH, Git branching, GitHub/GitLab	SOLO 1 START
02	Containers & Docker Images, volumes, networks, multi-stage, Compose, registries, scanning	SOLO 1 DELIVERY
03	CI/CD Pipelines GitHub Actions, Jenkins, matrix builds, deployment strategies	SOLO 2 START
04	IaC (Terraform & Ansible) Providers, modules, state, AWS/GCP core, secrets (Vault)	SOLO 2 DELIVERY
05	Kubernetes Core Pods, services, deployments, ConfigMaps, kubect!, Helm basics	PAIR START
06	Advanced K8s & GitOps HPA/VPA, Ingress + TLS, RBAC, service mesh, ArgoCD, multi-cluster	PAIR DELIVERY
07	Monitoring & SRE Prometheus + Grafana, ELK/Loki, SLIs/SLOs, chaos engineering	CAPSTONE START
08	Capstone & Demo Security hardening, cost opt, DR planning, load testing, live demo	CAPSTONE DELIVERY

WEEKDAY SESSION — 3 HOURS

40 sessions, Mon–Fri

0:00–10:00 Recap	10:00–40:00 Concept	40:00–90:00 Build Sprint	90:00–110:00 Standup	110:00–120:00 Wrap
---------------------	------------------------	-----------------------------	-------------------------	-----------------------

WEEKEND SESSION — 6 HOURS

16 sessions, Sat–Sun

0:00–8:00 Recap	8:00–32:00 Concept	32:00–72:00 Build Sprint	72:00–88:00 Standup	88:00–96:00 Wrap
--------------------	-----------------------	-----------------------------	------------------------	---------------------

4-Week Fast Track Syllabus

Weekday Batch: Mon–Fri | 3 Hrs/Day | 20 Sessions | 60 Contact Hours

Weekend Batch: Sat–Sun | 6 Hrs/Day | 8 Sessions | 48 Contact Hours

Same 4 project phases as the Standard track, condensed into a single week each for an accelerated pace.

01	Linux, Docker & Git Linux admin, bash, networking, Docker, Compose, multi-stage	SOLO 1
02	CI/CD & IaC GitHub Actions, Terraform, AWS/GCP core, Ansible, secrets	SOLO 2
03	Kubernetes & GitOps Pods, services, Helm, auto-scaling, Ingress, RBAC, ArgoCD	PAIR
04	Monitoring, SRE & Ship Prometheus + Grafana, logging, alerting, security, cost opt, demo	CAPSTONE

WEEKDAY SESSION — 3 HOURS

20 sessions, Mon–Fri

0:00–5:00 Recap	5:00–20:00 Concept	20:00–45:00 Build Sprint	45:00–55:00 Standup	55:00–60:00 Wrap
--------------------	-----------------------	-----------------------------	------------------------	---------------------

WEEKEND SESSION — 6 HOURS

8 sessions, Sat–Sun

0:00–4:00 Recap	4:00–16:00 Concept	16:00–36:00 Build Sprint	36:00–44:00 Standup	44:00–48:00 Wrap
--------------------	-----------------------	-----------------------------	------------------------	---------------------

2-Week Capstone Track Syllabus

Weekday Batch: Mon–Fri | 3 Hrs/Day | 10 Sessions | 30 Contact Hours

Weekend Batch: Sat–Sun | 6 Hrs/Day | 4 Sessions | 24 Contact Hours

Our most intensive track — the full curriculum compressed into 2 weeks, ending in a live capstone build and demo.

01	Linux, Docker & CI/CD Linux admin, Docker, Compose; GitHub Actions, Terraform, Ansible, secrets	FOUNDATION SPRINT
02	Kubernetes, SRE & Capstone Ship Helm, ArgoCD, auto-scaling; Prometheus + Grafana, monitoring, live demo	CAPSTONE SPRINT

WEEKDAY SESSION — 3 HOURS

10 sessions, Mon–Fri

0:00–2:30	2:30–10:00	10:00–22:30	22:30–27:30	27:30–30:00
Recap	Concept	Build Sprint	Standup	Wrap

WEEKEND SESSION — 6 HOURS

4 sessions, Sat–Sun

0:00–2:00	2:00–8:00	8:00–18:00	18:00–22:00	22:00–24:00
Recap	Concept	Build Sprint	Standup	Wrap

Two Career Pathways

Both available simultaneously — not mutually exclusive

Employment Track

1. Complete 4 verified projects
2. Take PAT certification exam
3. Portfolio published to HR Portal
4. HRs discover and shortlist you
5. Interview scheduled via platform
6. Offer extended — placement tracked

Startup Track

1. Build investor-grade capstone
2. Mentor verifies for Investor Portal
3. List project with pitch deck & demo
4. Investors discover your project
5. Pitch invitation and presentation
6. Startup mentorship and funding

Project Assessment Test (PAT)

Your certification score — visible to every HR on the platform

MCQs 20% | Coding 25% | Architecture 20% | Viva Defense 25% | Peer Review 10%

90–100 Elite

Top 5% — senior roles, startup founding

75–89 Pro

Job-ready with solid fundamentals

60–74 Certified

Entry-level — core concepts proven

Mentor Verification — The Trust Engine

No project reaches the HR or Investor portal without rigorous mentor review.

Code Quality 25% | Functionality 25% | Architecture 20% | Docs 15% | Deployment 15%

Ready to Build Your Future?

4 verified projects | PAT certification | Two career pathways

[ENROLL NOW](#)[DOWNLOAD SYLLABUS](#)