



ADITI MEHTA

DevOps Engineer

CI/CD, Docker, Kubernetes

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FICTIONAL SAMPLE - all employers, qualifications and outcomes are illustrative and unverified.

EXECUTIVE SUMMARY

DevOps Engineer with an illustrative 12-year career in enterprise technology operations and infrastructure. Combines ci/cd, docker, kubernetes with disciplined documentation, practical coordination and clear communication. The sample career progresses from focused execution to independent workstream ownership, with responsibilities and boundaries described for each appointment.

Selected work includes progressive delivery pipeline, service observability baseline and environment drift control. These examples explain the original problem, individual contribution, deliverables, review approach and remaining limitations rather than relying on unsupported headline claims.

Prepared for experienced devops engineer opportunities requiring dependable delivery, thoughtful professional judgement and collaboration. The qualification narrative includes Postgraduate diploma in Site Reliability. Every named organisation and outcome in this record is fictional; professional eligibility is not independently established.

AT A GLANCE

12 years

ILLUSTRATIVE CAREER

4

CAREER APPOINTMENTS

3

WORK EXAMPLES

2

EDUCATION RECORDS

CORE COMPETENCIES

CI/CD / Docker
Kubernetes / Terraform
Linux / observability
release engineering / Git

PROFESSIONAL MISSION

Turn a clear brief into dependable enterprise technology operations and infrastructure work: understand the context, apply ci/cd and docker, record the evidence and explain the limitations before handover.

Career family: Cloud, IT Infrastructure & Cybersecurity | Snapshot: 2026-09-22

PROFESSIONAL EXPERIENCE / RECENT

DevOps Engineer

Meridian Technology Operations (fictional)

Jul 2023 - Present | Jaipur, India

Independent ownership of scoped devops engineer work, coordinating contributors and making review requirements explicit. Includes the first two selected work examples.

- Implemented repeatable builds and staged deployment checks.
- Connected structured logs and service-level dashboards.
- Led brief clarification and prioritised work using ci/cd, docker and kubernetes. Raised unresolved constraints before committing to the next stage.
- Coordinated peer reviews and handover preparation; used a sanitised configuration review to distinguish completed work, assumptions and follow-up needs.
- Supported colleagues with practical examples of terraform and maintained a concise learning record after important assignments.

Illustrative career responsibilities. Employer confirmation and underlying work records are not supplied.

Senior DevOps Engineer

Northline Technology Operations (fictional)

Jul 2019 - Jun 2023 | Jaipur, India

Owned defined assignments and supported cross-functional coordination. Developed deeper practice in kubernetes and terraform.

- Added versioned infrastructure and reviewed drift reports.
- Translated incoming requirements into a sequenced plan and aligned responsibilities with the project or service owner.
- Applied linux and observability to resolve delivery questions while maintaining source and decision notes.
- Introduced reusable working documents and reviewed exceptions with the responsible specialist rather than silently changing scope.
- Prepared a incident learning summary so the next team could understand the work and remaining questions.

Illustrative career responsibilities. Employer confirmation and underlying work records are not supplied.

PROFESSIONAL WORKING PRINCIPLES

- Map dependencies, permissions and ownership before changing a live environment.
- Use change windows, peer review and tested recovery paths for operational work.
- Record service observations, exceptions and follow-up without exposing credentials.

PROFESSIONAL EXPERIENCE / EARLIER

DevOps Engineer

Cedarbridge Technology Operations (fictional)

Jul 2016 - Jun 2019 | Jaipur, India

Progressed from supported tasks to independently managed assignments, with review available for unfamiliar or higher-risk decisions.

- Handled recurring work involving ci/cd and docker using a documented preparation and review process.
- Supported service observability baseline by organising inputs, maintaining issue notes and incorporating reviewer feedback.
- Coordinated colleagues and internal stakeholders using concise status updates, clear questions and agreed next steps.
- Improved record consistency through release engineering and documented handover expectations.

Illustrative career responsibilities. Employer confirmation and underlying work records are not supplied.

Assistant DevOps Engineer

Cedarbridge Technology Operations (fictional)

Jul 2014 - Jun 2016 | Jaipur, India

Built practical foundations through supervised assignments, routine documentation and feedback from experienced colleagues.

- Assisted with ci/cd and kubernetes within an agreed scope and escalated unfamiliar work.
- Prepared inputs and checked completeness before passing work to the responsible reviewer.
- Maintained task records and learned to communicate assumptions, constraints and observed problems clearly.
- Applied review feedback to subsequent assignments and developed a dependable working routine.

Illustrative career responsibilities. Employer confirmation and underlying work records are not supplied.

SELECTED CONTRIBUTIONS

Progressive delivery pipeline. Implemented repeatable builds and staged deployment checks. The achievement is the described workstream contribution; independent outcome evidence is not supplied.

Service observability baseline. Connected structured logs and service-level dashboards. The achievement is the described workstream contribution; independent outcome evidence is not supplied.

Environment drift control. Added versioned infrastructure and reviewed drift reports. The achievement is the described workstream contribution; independent outcome evidence is not supplied.

SELECTED WORK / 01

Progressive delivery pipeline

P1 | Jan 2024 - Jun 2024 | FICTIONAL WORK EXAMPLE

Context. Fictional internal work programme in enterprise technology operations and infrastructure; not a real client case study.

Problem. Releases depended on manual environment steps.

Objective. Create a workable response to this issue through ci/cd, explicit review criteria and practical documentation. Agree the boundaries before execution and retain unresolved points for follow-up.

Contribution and ownership. DevOps Engineer; owned the stated workstream, not the full organisation or every collaborator contribution.

- Implemented repeatable builds and staged deployment checks.
- Prepared the scope with the commissioning team, identified unresolved inputs and used ci/cd to turn the brief into a sequenced work package.
- Applied docker and kubernetes while coordinating reviews with the designated owner. Kept decision notes so collaborators could separate facts, assumptions and changes.
- Assembled the handover material, explained open limitations and agreed which items needed further review rather than presenting them as completed.

Methods. CI/CD / Docker / Kubernetes / Terraform

Deliverables. Progressive delivery pipeline - scoped brief; Progressive delivery pipeline - reviewed working package; Progressive delivery pipeline - handover and learning summary

Review. Reviewed the scoped output against the agreed brief, recorded exceptions and checked that key conclusions could be traced to observations. The review package calls for a sanitised configuration review and a named human reviewer.

Illustrative outcome: the team adopted a repeatable approach for progressive delivery pipeline, with clearer ownership and reviewable records. This is a fictional qualitative result; no real performance measurement or external acceptance evidence is supplied.

Suggested evidence (not supplied): sanitised configuration review; change and rollback record; incident learning summary.

SPECIALIST PRACTICE

Operational safeguards

The sample focuses on ci/cd, docker, kubernetes. Approvals, supervision and specialist input are identified in each work package; work outside this scope is referred to the designated responsible person.

Peer learning and practical guidance. Created short examples on ci/cd and terraform for colleagues. Separated personal preferences from agreed team procedures and recorded useful questions.

Review and handover discipline. Facilitated practical reviews of service observability baseline, ensuring that unresolved issues retained a named owner rather than disappearing from final presentations.

Testing is performed in authorised environments; security examples contain no real secrets or exploit instructions.

SELECTED WORK / 02 AND 03

Service observability baseline

P2 | Jan 2025 - Jun 2025 | Meridian Technology Operations (fictional)

Problem. Incidents lacked actionable service context.

Objective. Create a workable response to this issue through docker, explicit review criteria and practical documentation. Agree the boundaries before execution and retain unresolved points for follow-up.

Ownership. DevOps Engineer; owned the stated workstream, not the full organisation or every collaborator contribution.

- Connected structured logs and service-level dashboards.
- Prepared the scope with the commissioning team, identified unresolved inputs and used kubernetes to turn the brief into a sequenced work package.
- Applied terraform and linux while coordinating reviews with the designated owner. Kept decision notes so collaborators could separate facts, assumptions and changes.
- Assembled the handover material, explained open limitations and agreed which items needed further review rather than presenting them as completed.

Methods. Docker / Kubernetes / Terraform / Linux

Delivered. Service observability baseline - scoped brief; Service observability baseline - reviewed working package; Service observability baseline - handover and learning summary

Illustrative outcome: the team adopted a repeatable approach for service observability baseline, with clearer ownership and reviewable records. This is a fictional qualitative result; no real performance measurement or external acceptance evidence is supplied.

Suggested evidence (not supplied): sanitised configuration review; change and rollback record; incident learning summary.

Environment drift control

P3 | Jan 2020 - Jun 2020 | Northline Technology Operations (fictional)

Problem. Configuration changes diverged across environments.

Objective. Create a workable response to this issue through kubernetes, explicit review criteria and practical documentation. Agree the boundaries before execution and retain unresolved points for follow-up.

Ownership. DevOps Engineer; owned the stated workstream, not the full organisation or every collaborator contribution.

- Added versioned infrastructure and reviewed drift reports.
- Prepared the scope with the commissioning team, identified unresolved inputs and used linux to turn the brief into a sequenced work package.
- Applied observability and release engineering while coordinating reviews with the designated owner. Kept decision notes so collaborators could separate facts, assumptions and changes.
- Assembled the handover material, explained open limitations and agreed which items needed further review rather than presenting them as completed.

Methods. Kubernetes / Terraform / Linux / observability

Delivered. Environment drift control - scoped brief; Environment drift control - reviewed working package; Environment drift control - handover and learning summary

Illustrative outcome: the team adopted a repeatable approach for environment drift control, with clearer ownership and reviewable records. This is a fictional qualitative result; no real performance measurement or external acceptance evidence is supplied.

Suggested evidence (not supplied): sanitised configuration review; change and rollback record; incident learning summary.

EDUCATION AND SPECIALIST LEARNING

Postgraduate diploma in Site Reliability

Asterbridge Institute of Professional Studies (fictional institution)
Jul 2013 - May 2014 | completed - fictional record
Focus: CI/CD, Docker, Terraform. Specialist study on progressive delivery pipeline; an illustrative learning project, not a published result.

B.Tech in Computer Science

Cedarhaven College of Applied Studies (fictional institution)
Jul 2009 - May 2013 | completed - fictional record
Focus: Kubernetes, Linux, observability. Applied coursework in ci/cd, documentation and reviewed practical assignments.

CONTINUING PROFESSIONAL DEVELOPMENT

Incident response exercise (2023). Ci/cd and terraform in the context of devops engineer work. Used reflective exercises and a bounded practice example related to progressive delivery pipeline.
Infrastructure change-control lab (2024). Docker and linux in the context of devops engineer work. Used reflective exercises and a bounded practice example related to service observability baseline.
Access review workshop (2025). Kubernetes and observability in the context of devops engineer work. Used reflective exercises and a bounded practice example related to environment drift control.

Provider for these illustrative learning records: Meridian Professional Learning Studio (fictional). Not a licence or certification.

LANGUAGES AND WORKING PREFERENCES

English and Hindi - professional working proficiency in this fictional record.
Work arrangement: hybrid; remote feasibility discussed per role. Relocation: open to discussion - sample preference. Availability: not confirmed; discuss before an interview.

CREDENTIAL AND EVIDENCE STATUS

Testing is performed in authorised environments; security examples contain no real secrets or exploit instructions.
Synthetic qualification and institution names illustrate profile fields only; they are not a validated qualification route or recognised accreditation claim.
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