DevOpsSchool

Course curriculum · November 2026

SRE · TRAINING PROGRAM

Site Reliability Engineering(SRE) Course

A practical, hands-on Site Reliability Engineering(SRE) Course curriculum: 600 topics over 4 days. Learn live online in a small batch, as a private corporate batch, or self-paced with one year of LMS access.

LIVE ONLINE **Max 8-10 hours**	CORPORATE **Private team batch, on demand**	SELF-PACED VIDEO **1-year LMS access**
BATCH SIZE **Max 10 learners**	NEXT BATCHES **1st of every month · weekends: first Saturday**	CERTIFICATE **Verifiable certificate of completion**

INSIDE THIS CURRICULUM

Who should attend	Objectives, audience, prerequisites
Agenda	600 topics over 4 days
Formats and fees	Live, 1:1, self-paced, corporate
Trainer and reviews	Rajesh Kumar
Enrolment	Batches, payment, contacts

WHY DEVOPSSCHOOL

- Rated 4.6 on Google
- 1,500+ verifiable certificates issued in the public registry
- Trainer Rajesh Kumar: 20 years in industry
- Small batches: max 10 learners, every session recorded

Course page: www.devopsschool.com/courses/sre/practice-sre-chaos-engineering.html
Talk to us: WhatsApp +91 99057 40781 · +1 (469) 756-6329 · contact@DevOpsSchool.com · reply within 1 hour

COURSE FIT

Who this program is for

Use this page to decide whether Site Reliability Engineering(SRE) Course matches your role and experience.

1

Objectives

Understand the core concepts and usage model, apply practical workflows through examples and guided tasks, and prepare for implementation, certification or team adoption.

2

Who should attend

Developers, DevOps engineers, administrators, SREs, security engineers, platform teams, release teams, technical leads and corporate teams working with this topic.

3

Before you start

Basic computer literacy and awareness of software, operations, cloud, DevOps or security workflows is helpful. Deep programming experience is not needed unless the topic requires it.

AGENDA AT A GLANCE · 600 TOPICS OVER 4 DAYS

Day 1
37 topics · SRE Foundation

Day 2
17 topics · SRE Practitioner

Day 3
44 topics · Chaos Engineering

Day 4
502 topics · Chaos Engineering Game Days

AGENDA · 600 TOPICS OVER 4 DAYS

Site Reliability Engineering(SRE) Course agenda

Days are for corporate (day-wise) delivery; live online batches cover the agenda in max 8-10 hours.

DAY 1

37 topics

1. SRE Foundation
2. Module 1: SRE Principles and Practices
3. What is Site Reliability Engineering
4. SRE and DevOps: What is the Difference?
5. SRE Priciples and Practices
6. Module 2: Service Level Objectives and Error Budgets
7. Service Level Objectives (SLO's)
8. Error Budgets
9. Error Budget Policies
10. Module 3: Reducing Toil
11. What is Toil?
12. Why Toil is Bad?
13. Doing something about Toil?
14. Module 4: Monitoring and Service Levels
15. Indicators
16. Service Level Indicators (SLI's)
17. Monitoring
18. Observability
19. Module 5: SRE Tools and Automation
20. Automation Defined
21. Automation Focus
22. Hierarchy of Automation Types
23. Secure Automation
24. Automation Tools
25. Module 6: Anti-Fragility and Learning from Failure
26. Why learn from Failure
27. Benefits from Anti-Fragility
28. Shifting the organization balance
29. Module 7: Organizational impact of SRE
30. Why organizations embrace SRE
31. Pattern for SRE adoption
32. Sustainable incident response
33. Blameless Post Mortem
34. SRE and Scale
35. Module 8: SRE, Other Frameworks and Trends
36. SRE and Other Frameworks

37. SRE Evolution

DAY 2

17 topics

38. SRE Practitioner
39. Module 1
40. SRE Anti-Patterns
41. Module 2
42. How do you make SLO the proxy for your customer
43. Module 3
44. Building Security and Reliability in your services
45. Module 4
46. How do you implement full-stack observability in your products?
47. Module 5
48. How do you enhance operational resilience using DataOps and AIOps?
49. Module 6
50. SRE Incident Response Management
51. Module 7
52. How to practice practical Chaos Engineering?
53. Module 8
54. Implement SRE as the purest form of DevOps

DAY 3

44 topics

55. Chaos Engineering
56. Module 1. Why Do Chaos Engineering?
57. How Does Chaos Engineering Differ from Testing?
58. It’s Not Just for Netflix
59. Prerequisites for Chaos Engineering
60. Module 2. Managing Complexity
61. Understanding Complex Systems
62. Example of Systemic Complexity
63. Takeaway from the Example
64. Module 3: The Principles Of Chaos
65. Experimentation
66. Advanced Principles
67. Module 4: Hypothesize About Steady State
68. Characterizing Steady State
69. Forming Hypotheses
70. Module 5: Vary Real-World Events
71. Module 6: Run Experiments In Production
72. State and Services

73. Input in Production
74. Other People’s Systems
75. Agents Making Changes
76. External Validity
77. Poor Excuses for Not Practicing Chaos
78. I’m pretty sure it will break!
79. If it does break, we’re in big trouble!
80. Get as Close as You Can
81. Module 7: Automate Experiments To Run Continuously
82. Automatically Executing Experiments
83. Automatically Creating Experiments
84. Module 8: Minimize Blast Radius
85. Module 9: Chaos In Practice
86. Module 10: Designing Experiments
87. Pick a Hypothesis
88. Choose the Scope of the Experiment
89. Identify the Metrics You’re Going to Watch
90. Notify the Organization
91. Run the Experiment
92. Analyze the Results
93. Increase the Scope
94. Automate
95. Module 11: Chaos Maturity Model
96. Sophistication
97. Adoption
98. Draw the Map

DAY 4 502 topics

99. Chaos Engineering Game Days
100. Scenario 1
101. Hypothesis Development
102. Choosing the Scope oc Experiment
103. Idetifying the metrics
104. Notifying the organization
105. Configuring and Running the experiment
106. Analyzing the result
107. Increasing the scope
108. Automating the experiment
109. Scenario 2
110. Scenario 3
111. SDLC Models & Architecture with Agile, DevOps, SRE & DevSecOps, SOA & Micro services - Concept

112. Let’s Understand about Software Development Model
113. Overview of Waterfall Development Model
114. Challenges of Waterfall Development Model
115. Overview of Agile Development Model
116. Challenges of Agile Development Model
117. Requirement of New Software Development Model
118. Understanding an existing Pain and Waste in Current Software Development Model
119. What is DevOps?
120. Transition in Software development model
121. Waterfall -> Agile -> CI/CD -> DevOps -> DevSecOps
122. Understand DevOps values and principles
123. Culture and organizational considerations
124. Communication and collaboration practices
125. Improve your effectiveness and productivity
126. DevOps Automation practices and technology considerations
127. DevOps Adoption considerations in an enterprise environment
128. Challenges, risks and critical success factors
129. What is DevSecOps?
130. Let’s Understand DevSecOps Practices and Toolsets.
131. What is SRE?
132. Let’s Understand SRE Practices and Toolsets.
133. List of Tools to become Full Stack Developer/QA/SRE/DevOps/DevSecOps
134. Microservices Fundamentals
135. Microservices Patterns
136. Choreographing Services
137. Presentation components
138. Business Logic
139. Database access logic
140. Application Integration
141. Modelling Microservices
142. Integrating multiple Microservices
143. Keeping it simple
144. Avoiding Breaking Changes
145. Choosing the right protocols
146. Sync & Async
147. Dealing with legacy systems
148. Testing
149. What and When to test
150. Preparing for deployment
151. Monitoring Microservice Performance
152. Tools used for Microservices Demo using container

153. Platform - Operating Systems - Centos/Ubuntu & VirtualBox & Vagrant
154. Ubuntu
155. Installing CentOS7 and Ubuntu
156. Accessing Servers with SSH
157. Working at the Command Line
158. Reading Files
159. Using the vi Text Editor
160. Piping and Redirection
161. Archiving Files
162. Accessing Command Line Help
163. Understanding File Permissions
164. Accessing the Root Account
165. Using Screen and Script
166. Overview of Hypervisor
167. Introduction of VirtualBox
168. Install VirtualBox and Creating CentOS7 and Ubuntu Vms
169. Vagrant
170. Understanding Vagrant
171. Basic Vagrant Workflow
172. Advance Vagrant Workflow
173. Working with Vagrant VMs
174. The Vagrantfile
175. Installing Nginx
176. Provisioning
177. Networking
178. Sharing and Versioning Web Site Files
179. Vagrant Share
180. Vagrant Status
181. Sharing and Versioning Nginx Config Files
182. Configuring Synced Folders
183. Platform - Cloud - AWS
184. Introduction of AWS
185. Understanding AWS infrastructure
186. Understanding AWS Free Tier
187. IAM: Understanding IAM Concepts
188. IAM: A Walkthrough IAM
189. IAM: Demo & Lab
190. Computing:EC2: Understanding EC2 Concepts
191. Computing:EC2: A Walkthrough EC2
192. Computing:EC2: Demo & Lab
193. Storage:EBS: Understanding EBS Concepts

194. Storage:EBS: A Walkthrough EBS
195. Storage:EBS: Demo & Lab
196. Storage:S3: Understanding S3 Concepts
197. Storage:S3: A Walkthrough S3
198. Storage:S3: Demo & Lab
199. Storage:EFS: Understanding EFS Concepts
200. Storage:EFS: A Walkthrough EFS
201. Storage:EFS: Demo & Lab
202. Database:RDS: Understanding RDS MySql Concepts
203. Database:RDS: A Walkthrough RDS MySql
204. Database:RDS: Demo & Lab
205. ELB: Elastic Load Balancer Concepts
206. ELB: Elastic Load Balancer Implementation
207. ELB: Elastic Load Balancer: Demo & Lab
208. Networking:VPC: Understanding VPC Concepts
209. Networking:VPC: Understanding VPC components
210. Networking:VPC: Demo & Lab
211. Platform - Containers - Docker
212. What is Containerization?
213. Why Containerization?
214. How Docker is good fit for Containerization?
215. How Docker works?
216. Docker Architecture
217. Docker Installations & Configurations
218. Docker Components
219. Docker Engine
220. Docker Image
221. Docker Containers
222. Docker Registry
223. Docker Basic Workflow
224. Managing Docker Containers
225. Creating our First Image
226. Understading Docker Images
227. Creating Images using Dockerfile
228. Managing Docker Images
229. Using Docker Hub registry
230. Docker Networking
231. Docker Volumes
232. Deepdive into Docker Images
233. Deepdive into Dockerfile
234. Deepdive into Docker Containers

235. Deepdive into Docker Networks
236. Deepdive into Docker Volumes
237. Deepdive into Docker Volume
238. Deepdive into Docker CPU and RAM allocations
239. Deepdive into Docker Config
240. Docker Compose Overview
241. Install & Configure Compose
242. Understanding Docker Compose Workflow
243. Understanding Docker Compose Services
244. Writing Docker Compose Yaml file
245. Using Docker Compose Commands
246. Docker Compose with Java Stake
247. Docker Compose with Rails Stake
248. Docker Compose with PHP Stake
249. Docker Compose with Nodejs Stake
250. Planning and Designing - Jira & Confulence
251. Overview of Jira
252. Use cases of Jira
253. Architecture of Jira
254. Installation and Configuraration of Jira in Linux
255. Installation and Configuraration of Jira in Windows
256. Jira Terminologies
257. Understanding Types of Jira Projects
258. Working with Projects
259. Working with Jira Issues
260. Adding Project Components and Versions
261. Use Subtasks to Better Manage and Structure Your Issues
262. Link Issues to Other Resources
263. Working in an Agile project
264. Working with Issues Types by Adding/Editing/Deleting
265. Working with Custom Fields by Adding/Editing/Deleting
266. Working with Screens by Adding/Editing/Deleting
267. Searching and Filtering Issues
268. Working with Workflow basic
269. Introduction of Jira Plugins and Addons.
270. Jira Integration with Github
271. Exploring Confluence benefits and resources
272. Configuring Confluence
273. Navigating the dashboard, spaces, and pages
274. Creating users and groups
275. Creating pages from templates and blueprints

276. Importing, updating, and removing content
277. Giving content feedback
278. Watching pages, spaces, and blogs
279. Managing tasks and notifications
280. Backing up and restoring a site
281. Admin tasks
282. Add/Edit/Delete new users
283. Adding group and setting permissions
284. Managing user permissions
285. Managing addons or plugins
286. Customizing confluence site
287. Installing Confluence
288. Evaluation options for Confluence
289. Supported platforms
290. Installing Confluence on Windows
291. Activating Confluence trial license
292. Finalizing Confluence Installation
293. Source Code Versioning - Git using Github
294. Introduction of Git
295. Installing Git
296. Configuring Git
297. Git Concepts and Architecture
298. How Git works?
299. The Git workflow
300. Working with Files in Git
301. Adding files
302. Editing files
303. Viewing changes with diff
304. Viewing only staged changes
305. Deleting files
306. Moving and renaming files
307. Making Changes to Files
308. Undoing Changes
309. Reset
310. Revert
311. Amending commits
312. Ignoring Files
313. Branching and Merging using Git
314. Working with Conflict Resolution
315. Comparing commits, branches and workspace
316. Working with Remote Git repo using Github

317. Push - Pull - Fetch using Github
318. Tagging with Git
319. Webserver - Apache HTTP & Nginx
320. Apache HTTP
321. Introduction to web server
322. Install Apache on CentOS 7.4
323. Enable Apache to automatically start when system boot
324. Configure the firewall service
325. Where is Apache?
326. Directory structure
327. Apache directory structure
328. Configuration file
329. Create your first page
330. Virtual hosts
331. Setting up the virtual host - name based
332. Setting up the virtual host - port based
333. Using aliases and redirecting
334. Configuring an alias for a url
335. Redirects
336. Logging
337. The error log
338. The access log
339. Custom log
340. Log rotation
341. Security
342. Basic Security - Part 1
343. Basic Security - Part 2
344. Set up TLS/SSl for free
345. Basic authentication
346. Digest authentication
347. Access Control
348. .htaccess (Administrator Side)
349. .htaccess (User Side)
350. Install and Configure antivirus
351. Mitigate dos attacks - mod_evasive
352. Apache Performance and Troubleshooting
353. Apache Multi-Processing Modules (MPMs)
354. Adjusting httpd.conf - Part 1
355. Adjusting httpd.conf - Part 2
356. Troubleshoot Apache (Analyz Access Log) - Part 1
357. Troubleshoot Apache (Analyze Access Log) - Part 2

358. Use Apachetop to monitor web server traffic
359. Nginx
360. Overview
361. Introduction
362. About NGINX
363. NGINX vs Apache
364. Test your knowledge
365. Installation
366. Server Overview
367. Installing with a Package Manager
368. Building Nginx from Source & Adding Modules
369. Adding an NGINX Service
370. Nginx for Windows
371. Configuration
372. Understanding Configuration Terms
373. Creating a Virtual Host
374. Location blocks
375. Variables
376. Rewrites & Redirects
377. Try Files & Named Locations
378. Inheritance & Directive types
379. PHP Processing
380. Worker Processes
381. Buffers & Timeouts
382. Adding Dynamic Modules
383. Performance
384. Headers & Expires
385. Compressed Responses with gzip
386. FastCGI Cache
387. HTTP2
388. Server Push

HTTPS (SSL)

389. Rate Limiting
390. Basic Auth
391. Hardening Nginx
392. Let's Encrypt - SSL Certificates
393. Configuration & Deployment Management - Ansible
394. Overflow of Configuration Management
395. Introduction of Ansible
396. Ansible Architecture
397. Let’s get startted with Ansible

398. Ansible Authentication & Authorization
399. Let’s start with Ansible Adhoc commands
400. Let’s write Ansible Inventory
401. Let’s write Ansible Playbook
402. Working with Popular Modules in Ansible
403. Deep Dive into Ansible Playbooks
404. Working with Ansible Variables
405. Working with Ansible Template
406. Working with Ansible Handlers
407. Roles in Ansible
408. Ansible Galaxy
409. Container Orchestration - Kubernetes & Helm Introduction
410. Understanding the Need of Kubernetes
411. Understanding Kubernetes Architecture
412. Understanding Kubernetes Concepts
413. Kubernetes and Microservices
414. Understanding Kubernetes Masters and its Component
415. kube-apiserver
416. etcd
417. kube-scheduler
418. kube-controller-manager
419. Understanding Kubernetes Nodes and its Component
420. kubelet
421. kube-proxy
422. Container Runtime
423. Understanding Kubernetes Addons
424. DNS
425. Web UI (Dashboard)
426. Container Resource Monitoring
427. Cluster-level Logging
428. Understand Kubernetes Terminology
429. Kubernetes Pod Overview
430. Kubernetes Replication Controller Overview
431. Kubernetes Deployment Overview
432. Kubernetes Service Overview
433. Understanding Kubernetes running environment options
434. Working with first Pods
435. Working with first Replication Controller
436. Working with first Deployment
437. Working with first Services
438. Introducing Helm

439. Basic working with Helm
440. Infrastructure Coding - Terraform
441. Deploying Your First Terraform Configuration
442. What's the Scenario?
443. Terraform Components
444. Updating Your Configuration with More Resources
445. Terraform State and Update
446. Data Type and Security Groups
447. Configuring Resources After Creation
448. Terraform Provisioners
449. Terraform Syntax
450. Adding a New Provider to Your Configuration
451. Terraform Providers
452. Terraform Functions
453. Intro and Variable
454. Resource Creation
455. Deployment and Terraform Console
456. Updated Deployment and Terraform Commands
457. Services mesh Data planes & Control Planes - Envoy & Istio
458. Envoy
459. What is Envoy
460. Architecture overview
461. Life of a Request
462. Deployment types
463. Getting help
464. Getting Started
465. Quick Start to Run Simple Example
466. Simple Configuration
467. Using the Envoy Docker Image
468. Sandboxes
469. Other use cases
470. Building and installation
471. Building
472. Reference configurations
473. Tools
474. Istio
475. Managing Service Traffic
476. o Understanding VirtualServices, DestinationRules, and Subsets
477. o A Dark Launch for a New Feature
478. o Using Gateways with VirtualServices to Mange External Traffic
479. o A Blue/Green Deployment

480. o Configuring Canary Deployments with Traffic Weighting
481. o Canary Deployments with and without Cookies
482. o Managing Traffic for Application Health with a Circuit Breaker
483. o Circuit Breaker with Outlier Detection
484. Securing Communication with Mutual TLS
485. o Understanding Mutual TLS and Istio Policies
486. o Securing Services with Mutual TLS
487. o Using AuthorizationPolicy to Secure Access to Services
488. o Service Authorization with mTLS
489. o Applying Policies to Secure End-user Access
490. o End-user Authorization with JWT
491. Observing the Service Network
492. o Understanding the Telemetry Flow through Istio
493. o Visualizing the Service Mesh
494. o Dashboards for Services and Istio
495. o Capturing OpenTelemetry Headers for Distributed Tracing
496. o Distributed Tracing
497. o Integrating Istio with Your Logging Stack
498. o Logging with Fluentd and Kibana
499. Running Istio in Production
500. o Considerations for Deploying Istio in Production
501. o Configuring and Deploying Istio in Production
502. o Deploying BookInfo to Production
503. o Migrating Live Applications to Istio
504. o Migrating to Istio with mTLS, Authorization and Ingress
505. o Understanding Potential Failure Scenarios
506. o Do You Need a Service Mesh?
507. Network configurations and Service Discovery - Consul
508. Why Consul?
509. Modern Ops Challenges
510. An Explosion of Services
511. First Class Service Discovery
512. Distributed Failure Detection
513. Reactive Configuration via Key/Value Store
514. Multi Datacenter Aware
515. Lets understand Continuous Integration
516. What is Continuous Integration
517. Benefits of Continuous Integration
518. What is Continuous Delivery
519. What is Continuous Deployment
520. Continuous Integration Tools

521. Vault Concepts and Use Cases
522. Vault Comparison
523. Installing Vault
524. Installing Vault Demo
525. Starting a Dev Server
526. Basic Secret Management
527. Managing Secrets Demo
528. Integrations
529. Infrastructure
530. Host Map
531. Events
532. Dashboards
533. Prometheus
534. Introduction to Prometheus
535. Prometheus installation
536. Grafana with Prometheus Installation
537. Installing on Ubuntu / Debian
538. Installing on Centos / Redhat
539. Installing on Windows
540. Installing on Mac
541. Installing using Docker
542. Building from source
543. Upgrading
544. Administration Configuration Authentication Permissions Grafana CLI Internal metrics Provisioning Troubleshooting Log Monitoring Tool 1 - Splunk
545. What Is Splunk?
546. Machine Data
547. Splunk Architecture
548. Careers in Splunk
549. Introduction to Elasticsearch
550. Overview of the Elastic Stack (ELK+)
551. Elastic Stack
552. Introduction and Overview of NewRelic
553. What is Application Performance Management?
554. Understanding a need of APM
555. Understanding transaction traces
556. What is Application Performance?
557. APM Benefits
558. APM Selection Criteria
559. Why NewRelic is best for APM?
560. What is NewRelic APM?

561. How does NewRelic APM work?
562. NewRelic Architecture
563. NewRelic Terminology
564. Installing and Configuring NewRelic APM Agents for Application
565. Register a Newrelic Trial account
566. Installing a JAVA Agent to Monitor your Java Application
567. Installing a PHP Agent to Monitor your PHP Application
568. Installing New Relic Agent for .NET Framework Application
569. Installing a Docker based Agent to Monitor your Docker based Application
570. Understanding of NewRelic Configration settings of newrelic.yml
571. Understanding of NewRelic Agent Configration settings
572. Working with NewRelic Dashboard
573. Understanding a transactions
574. Understanding Apdex and Calculating and Setting Apdex Threshold
575. Understanding Circuit break
576. Understanding Throughput
577. Newrelic default graphs
578. Understanding and Configuring Service Maps
579. Understanding and Configuring JVM
580. Understanding Error Analytics
581. Understanding Violations
582. Understanding and Configuring Deployments
583. Understanding and Configuring Thread Profiler
584. Depp Dive into Transaction Traces
585. Profiling with New Relic
586. Creating and managing Alerts
587. Working with Incidents
588. Sending NewRelic Alerts to Slack
589. Assessing the quality of application deployments
590. Monitoring using Newrelic
591. View your applications index
592. APM Overview page
593. New Relic APM data in Infrastructure
594. Transactions page
595. Databases and slow queries
596. Viewing slow query details
597. External services page
598. Agent-specific UI
599. Viewing the transaction map
600. Videos Only

HOW YOU CAN LEARN

Formats and fees

The same agenda in four formats. Fees are in Indian rupees as of November 2026; the course page shows them in your currency.

FORMAT	DURATION	WHAT YOU GET	FEE
Live & interactive (online)	Max 8-10 hours	Instructor-led public batch of max 10 learners with demos, labs, Q&A and assignment review. Weekday batches start on the 1st of every month, weekend batches on the first Saturday of every month.	**INR 34,999**
1:1 live training (online)	Max 8-10 hours, one-to-one	The same agenda, taught one-to-one by the trainer. Starts immediately, without waiting for the next batch; sessions planned around your working hours, at your pace.	**INR 99,999**
Self-paced video	1-year LMS access	This program plus 20+ more courses and 50+ tools, at your own pace.	**INR 833/month** billed yearly at INR 9,996
Corporate	Planned with your team	A private batch for your team, on demand, with examples mapped to your platforms.	**Quote on request**

ASSESSMENT AND CERTIFICATE

Your progress is checked through hands-on tasks and assignments. On completion you receive a DevOpsSchool certificate of completion with a unique credential ID that anyone can verify at devopsschool.com/certificates.

INCLUDED WITH EVERY LIVE BATCH

- Every live session is recorded and stays in your LMS for a year.
- Can't attend your batch? Move to next month's batch.
- Free demo class before you pay.
- Free 10-15 minute call with an advisor or the trainer to check the course fits you.

YOUR TRAINER

Learn from Rajesh Kumar

Principal Architect, trainer and mentor in DevOps, SRE, DevSecOps and platform engineering, with 20 years across 8+ software MNCs, including Staff DevOps/SRE Engineer for a leading Japanese mobile-payment platform and Principal DevOps Architect and Manager in Europe.

Profile: www.rajeshkumar.xyz · Videos: youtube.com/@TheDevOpsSchool

20 years in industry	**200+** corporate trainings
10,000+ engineers mentored	**70+** organisations coached

REVIEWS

What learners say

Rated 4.6 on Google · more reviews at devopsschool.com/testimonials and in our video testimonials.

> “Rajesh is very good trainer. Rajesh was able to resolve our queries and question effectively. We really liked the hands-on examples covered during this training program.”
>
> Indrayani, India

> “The training was very useful and interactive. Rajesh helped develop the confidence of all.”
>
> Abhinav Gupta, Pune

START YOUR TRAINING

Join the next batch

Weekday batches start on the 1st of every month and weekend batches on the first Saturday of every month, with max 10 learners each. 1:1 training can start immediately; corporate batches run on demand. We reply within 1 hour.

Pay by UPI, credit and debit cards, net banking or PayPal. Before you pay, read our refund policy. All courses: www.devopsschool.com/courses/

ENROL OR RESERVE A SEAT
Site Reliability Engineering(SRE) Course

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