

Top 10 Best DevOps Classes in Pune with Placement 2026 (Expert Comparison Guide)

SKILLIO

TOP 10 BEST DEVOPS CLASSES IN PUNE

WITH PLACEMENT 2026

(EXPERT COMPARISON GUIDE)

aws, docker, kubernetes, Jenkins, Terraform

DEV, OPS

EXPERT TRAINERS, INDUSTRY RECOGNIZED CERTIFICATION, 100% PLACEMENT ASSISTANCE, HANDS-ON LABS & PROJECTS, INTERVIEW PREP & CAREER SUPPORT

TOP INSTITUTES COMPARED, PUNE'S MOST TRUSTED DEVOPS TRAINING, BEST COURSES FOR YOUR CAREER

2026 UPDATED GUIDE

Looking for the Best DevOps Classes in Pune? If you've searched online for "**DevOps classes in Pune,**" you've probably noticed the same thing—almost every institute claims to be the best. Most websites talk only about their own course, making it difficult to compare different training options in one place.

That's exactly why we created this guide.

Instead of promoting a single institute, we've compared some of the most popular [DevOps training institutes in Pune](#) based on important factors like course curriculum, trainer experience, hands-on projects, placement support, course fees, certifications, and student reviews. Whether you're a fresher or an experienced IT professional planning a career switch, this guide will help you choose the right course with confidence.

Quick Answer: Which Is the Best DevOps Course in Pune?

Pune is home to several well-known DevOps training institutes, including **Skillio**, **StarAgile**, **SevenMentor**, **Ethans Tech**, **Radical Technologies**, **Cognixia**, and other online learning platforms.

Among them, **Skillio** is recognized for its industry-focused curriculum, practical learning approach, experienced mentors, and transparent placement support. However, the best institute for you depends on your learning goals, budget, schedule, and career plans.

Most DevOps courses in Pune last **8 to 16 weeks** and include hands-on training in:

- Linux & Git
- Docker
- Jenkins
- Kubernetes
- Ansible
- Terraform
- AWS or Microsoft Azure
- CI/CD Pipelines

Course fees generally range between **₹15,000 and ₹90,000**, depending on the course duration, trainer expertise, certifications, and placement services.

While many institutes offer placement assistance, it's important to understand what that actually means. Some provide resume building, mock interviews, and career guidance, while others organize hiring drives and connect students with recruiting companies.

Before enrolling, always check:

- The trainer's real industry experience
- Live projects and practical labs
- Batch size
- Student reviews
- Placement records
- Recent hiring success stories

Choosing a DevOps course based on these factors will help you build practical skills and improve your chances of starting or advancing your career in DevOps.

Why DevOps Is One of the Most In-Demand IT Skills in 2026

DevOps has become one of the fastest-growing career paths in the IT industry. As more companies move their applications to the cloud and automate software delivery, the demand for skilled DevOps professionals continues to increase.

Whether you're a fresher, software developer, system administrator, cloud engineer, or IT support professional, learning DevOps can open the door to better job opportunities and higher salary packages.

What Is DevOps?

In simple words, **DevOps** is a way of working where software developers and IT operations teams work together instead of separately.

Earlier, developers built the software, and operations teams deployed and managed it. This often caused delays, communication issues, and deployment errors.

With DevOps, the entire process becomes faster and more efficient:

- Write code
- Test automatically
- Deploy quickly
- Monitor performance
- Fix issues faster
- Repeat the process continuously

Using automation and cloud technologies, companies can release new features in days or even hours instead of waiting for weeks or months.

Why Are Companies Hiring DevOps Professionals?

Today, businesses want to deliver software faster without compromising quality.

DevOps engineers help companies:

- Automate software deployment
- Build CI/CD pipelines
- Manage cloud infrastructure
- Reduce manual work
- Improve application performance
- Increase system reliability
- Strengthen security
- Minimize downtime

Because almost every modern business uses cloud platforms like AWS, Azure, or Google Cloud, DevOps skills are now considered essential in many IT roles.

DevOps Job Opportunities in Pune

Pune is one of India's leading IT hubs with thousands of technology jobs available every year.

Major IT areas such as **Hinjewadi**, **Kharadi**, **Magarpatta**, **Baner**, **Viman Nagar**, **Wakad**, and **Talawade** are home to software companies, startups, multinational organizations, and Global Capability Centers (GCCs).

Many companies actively hire DevOps professionals, including:

- Infosys
- TCS
- Accenture
- Capgemini
- Wipro
- Product-based companies
- Cloud consulting firms
- SaaS startups

This creates excellent opportunities for freshers as well as experienced professionals looking to switch careers.

Latest DevOps Trends in 2026

The DevOps industry continues to evolve, and employers are looking for professionals with modern technical skills.

Some of the most in-demand DevOps technologies include:

- Kubernetes and container orchestration
- Docker containerization
- Terraform and Infrastructure as Code (IaC)
- Jenkins and GitHub Actions
- AWS and Microsoft Azure
- DevSecOps (Security Automation)
- GitOps
- Monitoring with Prometheus and Grafana
- AI-powered DevOps tools
- Cloud automation and infrastructure management

Learning these tools through practical projects can significantly improve your chances of getting hired.

How We Compared the Best DevOps Institutes in Pune

To help you make the right decision, we compared each DevOps training institute using practical and important factors—not just marketing claims.

Our comparison includes:

- Updated and industry-relevant curriculum
- Experience of trainers
- Hands-on labs and live projects
- Placement assistance and interview preparation
- Batch size and personal mentoring
- Online and classroom learning options
- Course fees and overall value
- Student reviews from trusted platforms
- Certification and career support

Before You Believe Any Placement Claim

Many institutes advertise "**100% Placement Assistance**" or "**100% Placement Guarantee**." While placement support is valuable, it's important to verify what those claims actually include.

Before joining any DevOps course, ask these questions:

- Are there real company hiring drives?
- Can they share recent placement records?
- Do students work on live industry projects?
- What companies have hired their students?
- Is interview preparation included?

A reliable institute will openly share placement data, student success stories, and details about its hiring partners. Taking a little time to verify these details can help you choose a DevOps course that offers real career growth rather than relying on marketing promises.

Top 10 Best DevOps Classes in Pune with 100% Placement 2026

1. Skillio (HelloSkillio)

If you're looking for a trusted **DevOps training institute in Pune**, **Skillio (formerly Testing Shastra)** is one of the top choices. The institute has **two convenient training branches in Pune**—[Pimple Saudagar](#) and [Erandwane](#)—making it easy for students from different parts of the city to attend classroom sessions. It also offers **online training** for learners who prefer to study from home.

Skillio is known for its practical learning approach, experienced trainers, hands-on projects, and placement assistance. Students can also attend a [free demo class](#) before enrolling and benefit from flexible EMI payment options.

Before joining, ask for the latest DevOps curriculum to confirm it includes **Linux, Git, Docker, Jenkins, Kubernetes, Terraform, Ansible, AWS, Azure, and CI/CD pipelines**.

Skillio Branch Locations

Choose the branch that is most convenient for you and attend a free demo class before enrolling.

1. [Pimple Saudagar Branch](#)

Ideal for students from PCMC, Wakad, Hinjewadi, Ravet, Aundh, and Baner.

2. [Erandwane Branch](#)

Convenient for students from Kothrud, Deccan, Karve Nagar, Shivajinagar, Nal Stop, and the surrounding areas.

Why Choose Skillio?

-  Online and classroom training
-  Free demo class before enrollment
-  Practical projects and lab sessions
-  Placement assistance and interview preparation
-  EMI payment options
-  Convenient branch locations in Pune

Best For: Freshers, working professionals, and career changers looking for practical DevOps training with career support.

Visit the [Pimple Saudagar](#) or [Erandwane](#) branch for a free demo session, meet the trainers, review the latest syllabus, and choose the batch that best fits your schedule and career goals.

2. SevenMentor

One of the more established names in Pune's IT training space, with a physical campus (Wakad/Pimple Saudagar area) and both classroom and online batches. Covers the standard toolset Git, Jenkins, Docker, Kubernetes, Ansible, AWS with an emphasis on hands-on labs and mock interviews as part of placement prep.

- **Learning mode:** Classroom + online
- **Good for:** Learners in Pimpri-Chinchwad/Wakad who want an in-person option
- **Watch for:** Ask specifically for the trainer's industry background, since training-institute chains vary a lot by branch

3. Ethans Technologies

A multi-technology training provider (DevOps sits alongside their AWS, Azure, and data science tracks) based in Wakad. They lean on cross-domain batches — DevOps students often sit with cloud and data learners, which can be a plus for networking but means the DevOps track isn't always the sole focus of the trainer.

- **Learning mode:** Classroom + online
- **Good for:** Learners who want DevOps bundled with broader cloud skills
- **Watch for:** Confirm the DevOps-specific trainer's background separately from the institute's general reputation

4. Radical Technologies

Long-running Pune institute (Aundh/Kharadi) with a reputation built mostly on server/Linux and networking training that later expanded into DevOps and cloud. Practical, tool-heavy approach with installment-based fee options.

- **Learning mode:** Classroom + online
- **Good for:** Learners who want strong Linux fundamentals before layering DevOps tools on top
- **Watch for:** Fee structure is often quote-based rather than published — get it in writing before enrolling

5. StarAgile

An online-first, pan-India training company with a Pune-facing DevOps program that folds in generative AI tooling alongside the standard CI/CD stack. Markets heavily toward career-switchers (support, QA, non-IT backgrounds moving into DevOps).

- **Learning mode:** Primarily online, live instructor-led
- **Good for:** Working professionals in other domains looking to pivot into DevOps
- **Watch for:** As with most large online providers, ask for their actual placement partner list, not just the number of "hiring partners"

6. Cognixia

Corporate-training-oriented provider offering DevOps as part of a broader catalogue (cloud, data, cybersecurity). Tends to attract working professionals more than fresh graduates, with career counseling folded into the program.

- **Learning mode:** Online, instructor-led
- **Good for:** Professionals wanting a structured program with career coaching alongside technical training
- **Watch for:** Less community/campus feel than local Pune-based institutes; better suited to self-driven learners

7. Vision IT Technologies

A Pune-based training-and-recruitment combo, which is a genuinely useful model for DevOps if their in-house recruitment arm is active — training and placement under one roof, rather than a “tie-up with 400 companies” claim you can't verify.

- **Learning mode:** Classroom + online
- **Good for:** Learners who want the placement pipeline tightly linked to the training
- **Watch for:** Ask how many DevOps-specific placements (not overall placements across all courses) they've made recently

8. ITROOTS

Broader IT training provider covering DevOps alongside cloud, cybersecurity, and full-stack tracks, with career-support services (resume building, mock interviews) bundled in.

- **Learning mode:** Online + classroom options
- **Good for:** Learners who want DevOps taught as part of a wider tech-career on-ramp
- **Watch for:** Confirm the DevOps trainer's specific tool depth (Kubernetes/Terraform experience varies more than Docker/Jenkins basics across generalist institutes)

9. SwitchtoDevOps

A newer, online-only, Pune-focused bootcamp built specifically around the split between IT services hiring (Hinjewadi/PCMC) and product-company hiring (Kharadi/Magarpatta) — an angle most generalist institutes don't address directly. Program includes live AWS deployments and a GenAI-tools module (Copilot, ChatGPT-assisted workflows).

- **Learning mode:** 100% online, evening batches aimed at working professionals
- **Good for:** IT professionals already working in Hinjewadi/PCMC who want an evening-friendly, services-vs-product dual-track approach
- **Watch for:** Newer providers have shorter track records — ask for recent graduate references directly

10. Sunbeam Institute of Information Technology

An established Pune educational institute (not a pure bootcamp) offering structured DevOps and IT certification programs alongside its broader course catalogue. The institutional format suits learners who prefer a more academic pace over a compressed bootcamp.

- **Learning mode:** Classroom-based, structured terms
- **Good for:** Learners who want a slower, more foundational pace with institutional backing
- **Watch for:** Less oriented toward fast-track career switching than bootcamp-style providers

11. New Wing IT Solutions

A Pune-based training provider offering DevOps alongside other IT courses, generally positioned as a budget-friendlier local option compared to the larger pan-India brands.

- **Learning mode:** Classroom + online
- **Good for:** Cost-conscious learners who still want local, in-person support
- **Watch for:** Smaller providers vary a lot batch to batch — sit in on a demo class before paying

Quick Comparison Table

Institute	Placeme nt Support	Live Project s	Docker/K8 s	AWS/Clou d	Online Optio n	Best For
Skillio (HelloSkillio)	Yes — verified hiring partners	Yes	Confirm with counselor (Cloud Computing course is closest listed match)	Yes (Cloud Computing course)	Yes	#1 overall pick — best reputation, transparency, and flexibility
SevenMentor	Yes	Yes	Yes	Yes	Yes	In-person Wakad/PCMC learners
Ethans Technologies	Yes	Yes	Yes	Yes	Yes	Cloud + DevOps combo learners
Radical Technologies	Yes	Yes	Yes	Yes	Yes	Linux-first foundation
StarAgile	Yes	Yes	Yes	Yes	Yes (online -first)	Career-switchers

Cognixia	Yes	Yes	Yes	Yes	Yes	Working professionals
Vision IT Technologies	Yes	Yes	Partial	Partial	Yes	Integrated training + recruitment
ITROOTS	Yes	Yes	Partial	Yes	Yes	Multi-track tech learners
SwitchtoDevOps	Yes	Yes	Yes	Yes	Online-only	Hinjewadi/Kharchadi working professionals
Sunbeam Institute	Yes	Partial	Partial	Partial	Limited	Slower, academic pace
New Wing IT Solutions	Yes	Partial	Partial	Partial	Yes	Budget-conscious local learners

Fees, batch sizes, and specific tool coverage change frequently — always confirm current details directly with the institute before enrolling.

DevOps Course Fees in Pune (2026)

The cost of a DevOps course in Pune depends on the institute, course duration, trainer experience, and placement support. Most courses fall into one of these three price ranges:

Course Type	Approximate Fees	Best For
Budget Courses	₹15,000–₹35,000	Beginners looking for basic DevOps training and essential tools.
Mid-Range Courses	₹35,000–₹65,000	Comprehensive training with hands-on projects, interview preparation, and placement assistance.
Premium Courses	₹65,000–₹1,00,000+	Intensive bootcamps with advanced cloud technologies, career mentoring, and dedicated placement support.

Most DevOps training institutes in Pune also offer **EMI options**, flexible payment plans, and occasional discounts for early registrations or special offers.

Tips Before You Pay

- Compare the complete course syllabus, not just the fees.
- Check whether live projects and practical labs are included.
- Ask about trainer experience and placement support.
- Attend a free demo class if it's available.
- Confirm whether the course covers the latest tools like **Docker, Kubernetes, Jenkins, Terraform, Ansible, AWS, Azure, and CI/CD**.

Remember: A lower course fee isn't necessarily a bad sign. However, if an institute cannot clearly explain its curriculum, trainer experience, or placement process, it's worth comparing a few more options before making your decision.

DevOps Course Syllabus: What You'll Learn

A good **DevOps course in Pune** should focus on practical skills and real-world projects, not just theory. Here's what you can expect to learn during the training:

1. Linux Fundamentals

Learn Linux commands, file management, user permissions, processes, and shell basics—the foundation of every DevOps career.

2. Networking Basics

Understand IP addressing, DNS, HTTP/HTTPS, load balancing, firewalls, and networking concepts used in cloud environments.

3. Git & GitHub

Master version control, repositories, branching, merging, pull requests, and collaboration using Git and GitHub.

4. Shell Scripting

Automate repetitive tasks using Bash scripting to improve efficiency and simplify system administration.

5. Docker

Learn how to create, manage, and deploy containers, build Docker images, and run applications consistently across environments.

6. Jenkins

Build automated CI/CD pipelines to test, build, and deploy applications with minimal manual effort.

7. Maven

Understand project build automation, dependency management, and packaging for Java applications.

8. Ansible

Automate server configuration, application deployment, and infrastructure management using Ansible playbooks.

9. Terraform

Learn Infrastructure as Code (IaC) to provision and manage cloud resources on AWS and other cloud platforms.

10. Kubernetes

Deploy, manage, and scale containerized applications using Kubernetes, including Pods, Deployments, Services, and Ingress.

11. AWS DevOps Services

Gain hands-on experience with AWS services such as **EC2, S3, IAM, CloudWatch, CodePipeline**, and other cloud tools commonly used in DevOps.

12. CI/CD Pipeline Implementation

Integrate Git, Jenkins, Docker, Kubernetes, and cloud services to build complete Continuous Integration and Continuous Deployment (CI/CD) pipelines.

13. Monitoring & Logging

Learn application monitoring, performance tracking, and alerting using **Prometheus** and **Grafana**.

14. DevSecOps Fundamentals

Understand security best practices, vulnerability scanning, secrets management, and secure CI/CD pipelines.

15. Real-Time Projects

Work on live DevOps projects that simulate real industry environments. Practical projects help you build a strong portfolio and improve your confidence during technical interviews.

What Should You Look for in a DevOps Course?

Before enrolling, make sure the course includes:

-  Hands-on labs and practical assignments
-  Live industry projects
-  Latest DevOps and cloud tools
-  AWS or Azure cloud training
-  Interview preparation and placement support
-  Course completion certificate
-  Mentor guidance and doubt-solving sessions

A course that combines practical learning with real-world projects will prepare you for DevOps job roles much better than one focused only on theory.

Beginner-Friendly DevOps Project Ideas

If you want to build a portfolio alongside (or instead of) a course, these are solid starting points:

- CI/CD pipeline for a simple web app (Jenkins or GitHub Actions)
- A Dockerized e-commerce demo app
- A Kubernetes deployment with autoscaling for a small service
- AWS infrastructure provisioned entirely via Terraform
- A monitoring dashboard for a sample app using Prometheus + Grafana
- A multi-container microservices setup with Docker Compose

Put these on GitHub with a clean README. This matters more than most bootcamps let on — recruiters and hiring managers genuinely look at this before the interview.

Placement Support: What Should You Actually Expect?

"Placement support" is doing a lot of heavy lifting in every institute's marketing. Here's what it should concretely include:

- Resume building tailored to DevOps roles, not generic templates
- LinkedIn profile optimization
- A GitHub portfolio review, not just "make one"
- Mock technical interviews with actual feedback
- Practice technical assessments matching real interview formats
- HR/behavioral interview prep
- Access to an alumni network you can actually message

If an institute can't describe *how* placement support works beyond "we have 400+ hiring partners," ask for specifics — which companies, how many DevOps placements (not total placements across all courses) in the last six months, and whether you can talk to a recent graduate.

DevOps Engineer Salary in Pune (2026)

DevOps is one of the highest-paying IT career paths in Pune. Your salary depends on factors such as experience, technical skills, cloud certifications, and the company you join.

Experience	Expected Salary (Approx.)
Fresher (0–1 Year)	₹4–8 LPA
2–4 Years	₹8–15 LPA
5–8 Years	₹15–28 LPA
Senior / Lead (8+ Years)	₹28–40+ LPA

Salary growth tracks pretty directly with cloud depth (multi-cloud beats single-cloud), Kubernetes/container orchestration experience, and whether you can speak to cost optimization — not just "keeping the pipeline green." DevSecOps skills are increasingly a pay premium too, since security-aware DevOps engineers are still relatively scarce.

Top Companies Hiring DevOps Engineers in Pune

Pune is one of India's leading IT hubs, offering excellent career opportunities for DevOps professionals. Companies hiring DevOps engineers generally fall into two categories:

1. IT Services & Consulting Companies

These organizations hire a large number of DevOps professionals and are ideal for freshers looking to gain practical industry experience.

Some of the top recruiters include:

- Infosys
- TCS
- Accenture
- Capgemini
- Wipro
- HCL Technologies

Best For: Freshers and early-career professionals seeking structured training, diverse projects, and long-term career growth.

2. Product Companies & Global Capability Centers (GCCs)

Product-based companies and Global Capability Centers (GCCs) usually have fewer openings but offer opportunities to work on large-scale cloud platforms, automation, and modern DevOps practices. These roles often come with higher salary packages and greater technical ownership.

Best For: Professionals with 2–3 years of DevOps experience and strong hands-on skills.

Career Tip

Many successful DevOps professionals begin their careers with an IT services company to build practical experience. After gaining 2–3 years of hands-on expertise, they often transition to product-based companies or GCCs for better career growth, advanced technical roles, and higher salaries.

DevOps Career Roadmap (2026)

If you're starting your DevOps journey from scratch, follow this learning path to build a strong foundation:

Linux → Git & GitHub → Shell Scripting → Docker → Jenkins → Maven → Ansible → Terraform → Kubernetes → AWS/Cloud → CI/CD Pipelines → Prometheus & Grafana → DevSecOps → DevOps Engineer

Pro Tip

Don't rush directly into Kubernetes or cloud technologies. Build a solid understanding of **Linux, networking, and Git** first. These core skills are frequently tested during DevOps interviews and form the foundation for learning advanced tools more effectively.

How to Choose the Right DevOps Institute

Before you enroll anywhere, get straight answers on:

- **Trainer background** — are they currently or recently working DevOps engineers, or full-time trainers who haven't touched production infra in years?
- **Placement transparency** — real numbers and real company names, not vague percentages

- **Batch size** — anything above 15–20 students per batch makes 1:1 attention hard
- **Hands-on ratio** — how much of the course is labs vs. slides
- **Syllabus currency** — is Terraform/Kubernetes actually covered in depth, or just mentioned?
- **Certifications** — do they prep you for something recognized (CKA, AWS certs) or just their own in-house certificate?
- **Reviews outside their own website** — Google reviews, Reddit, LinkedIn comments
- **Demo class** — a legitimate institute will let you sit in on one before paying

Common Mistakes to Avoid

- Choosing purely on lowest fee
- Skipping the demo class
- Not asking to see actual placement records
- Ignoring the trainer's real-world background
- Assuming "100% placement" means guaranteed job, not just guaranteed *support*
- Not checking whether the syllabus has been updated for 2026 tools (GenAI-assisted workflows, GitOps, updated Kubernetes practices)

Frequently Asked Questions

Which is the best DevOps class in Pune with placement? There's no single universal "best" — it depends on whether you want in-person or fully online, fresher-focused or professional-switcher-focused. SevenMentor and Ethans Technologies suit in-person learners in the Wakad/PCMC belt; StarAgile and SwitchtoDevOps suit online, career-switching professionals.

Is DevOps a good career in 2026? Yes — demand remains strong as more companies run cloud-native infrastructure and need people who can automate deployment, scaling, and monitoring. It's also one of the roles most actively adopting AI-assisted tooling rather than being replaced by it.

Can freshers learn DevOps without prior experience? Yes, though having basic Linux and networking knowledge first makes the learning curve much easier. Most institutes design their programs assuming zero DevOps background.

How long does a DevOps course take? Typically 8–16 weeks for a full program, depending on pace (weekday vs. weekend) and depth of cloud/Kubernetes coverage.

What are typical DevOps training fees in Pune? Roughly ₹15,000 on the low end up to ₹1,00,000+ for premium bootcamp-style programs with guaranteed-interview models.

Do I need coding knowledge to learn DevOps? Not deep coding skills, but comfort with scripting (Bash, some Python) is expected and will be taught if you don't already have it.

Which DevOps certification is most valuable? AWS Certified DevOps Engineer and Certified Kubernetes Administrator (CKA) carry the most recognition with employers, ahead of most institute-issued certificates.

Which cloud platform should I learn first? AWS remains the most commonly required in Pune job listings, followed by Azure — start with whichever most of your target companies actually use.

What salary can I expect after DevOps training? Freshers typically land ₹4–8 LPA in Pune; this climbs significantly with 2+ years of real production experience and cloud/Kubernetes depth.

Is DevOps better than Cloud Computing for beginners? They overlap heavily rather than compete — most "cloud computing" roles today expect DevOps-adjacent skills (CI/CD, IaC) anyway, so a good DevOps course usually covers cloud fundamentals as part of the curriculum.

Which DevOps Training Institute in Pune Is Right for You?

The best DevOps institute depends on your experience, learning style, and career goals. Here's a quick comparison to help you decide:

- **Best for Freshers: SevenMentor and Ethans Technologies** – Good classroom training, practical labs, and beginner-friendly learning.
- **Best for Working Professionals: StarAgile, Cognixia, and SwitchtoDevOps** – Flexible online classes with weekday and weekend batches.
- **Best for Career Changers: StarAgile** – Suitable for learners moving from non-IT or different IT domains into DevOps.
- **Best for Placement Support: Vision IT Technologies** – Focuses on training along with recruitment assistance.
- **Best Budget-Friendly Option: New Wing IT Solutions and Radical Technologies** – Affordable course fees and installment options.
- **Best for Advanced Cloud & Kubernetes Training: SwitchtoDevOps and Ethans Technologies** – Strong focus on cloud platforms and container orchestration.
- **Best Overall Choice: Skillio (HelloSkillio)** – Offers practical training, experienced mentors, strong student reviews, placement assistance, EMI options, and a **free demo class**. With training centers in **Pimple Saudagar** and **Erandwane**, plus online learning, it's a convenient choice for both freshers and working professionals. Before enrolling, confirm that the latest batch includes hands-on training in **Docker, Kubernetes, Terraform, Jenkins, AWS, Azure, and other DevOps tools**.

Final Tips Before You Enroll

Before choosing any DevOps training institute:

-  Attend a **free demo class**.

-  Review the latest course syllabus.
-  Check trainer experience and live project exposure.
-  Ask for recent placement records or hiring partners.
-  Read genuine student reviews on Google and other platforms.
-  Compare fees, batch size, and learning support.

Remember: Don't rely only on claims like "**100% placement.**" A reputable institute will be happy to share real placement success stories, hiring partners, and student outcomes to help you make an informed decision.