DevOps & Cloud Computing
with AIOps & Automation

A comprehensive training program to master Cloud Infrastructure, CI/CD, and Containerization. Learn to automate the world, followed by a guaranteed 6-month paid internship.

Cloud Mastery

Expertise in AWS & Azure. Learn to deploy scalable, highly available architectures.

Kubernetes & IaC

Master Docker, Kubernetes orchestration, and Terraform for Infrastructure as Code.

Internship

6 Months paid experience at i3Infosoft Pvt. Ltd. managing live servers.

For admissions and inquiries, contact the Saket Branch.

+91 92171 77094

8-Phase Complete Curriculum

1 **Linux & Scripting**

RHEL/Ubuntu Architecture • User Management • Permissions • Bash Scripting • Python for DevOps

2 **Git & Build Tools**

Version Control (Git) • Branching Strategies • Maven (Java Builds) • NPM • Artifact Management

3 **Cloud (AWS & Azure)**

EC2/VMs • S3/Storage • IAM/Security • VPC Networking • Load Balancers • Lambda (Serverless)

4 **Docker & Containers**

Containerization • Dockerfile • Image Optimization • Docker Compose • Networking • Volumes

5 **Kubernetes (K8s)**

Architecture • Pods & Deployments • Services • Ingress Controllers • Helm Charts • EKS/AKS

6 **Infrastructure as Code (IaC)**

Terraform Modules • State Management • Ansible Playbooks • Configuration Management

7 **CI/CD Pipelines**

Jenkins Declarative Pipelines • GitHub Actions • SonarQube (Code Quality) • Deployment Strategies

8 **Monitoring & AIOps**

Prometheus & Grafana • ELK Stack (Log Analysis) • AI-driven Alerts • Self-Healing Infrastructure

Why AIOps?

Modern DevOps isn't just about scripts; it's about intelligence. In this course, you will learn **AIOps (Artificial Intelligence for IT Operations)** to detect anomalies, predict server failures, and automate incident responses before they impact the business.

Technical Stack & Career Support

Tool Stack You Will Master

Linux (RHEL)   AWS   Microsoft Azure   Docker   Kubernetes   Jenkins

GitHub Actions   Terraform   Ansible   Prometheus   Grafana   Python   SonarQube

Internship Details

Company: i3Infosoft Pvt. Ltd.

Duration: 6 Months

Role: DevOps Engineer Intern

Perks: Monthly Stipend, Real Project Experience Letter, PPO possibility.

Placement Assistance

• Resume & LinkedIn Optimization

• 20+ Mock Interviews (System Design)

• 100% Placement Support

• Live Project Portfolio

Automate Your Career.

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