

## Basic but important in DevOps Course!

### DevOps course in IIHT

IIHT is the global leader to provide DevOps course training module. The course trains the learners about the DevOps philosophy. Since DevOps is the integration of both Development and Operations, the learners are trained on complete SDLC. The course covers numerous tools like Git, Maven, Puppet, Jenkins, Chef, Ansible, Docker and many more. the learners will get in-depth knowledge of software development by using tools at every stage of course. The [IIHT's DevOps Online Training](#) gives the flexibility to learn at one convenience.



#### **Note:**

Here we have given only about main topics, to get full details find the below click here option.

#### **Linux Basics:**

Foundation course for DevOps that covers all the basic programming languages required to DevOps

#### **Introduction to DevOps:**

Get a brief introduction to DevOps practices. Learn the philosophy of DevOps

#### **Introduction to Cloud Computing:**

Learn about cloud computing basics and learn to work on cloud technology

#### **GIT:**

Learn about the GIT tool and also learn to use GIT tool in the DevOps technology. Learn about the version controls. Get deep insights into Git essentials

#### **Chef for configuration management:**

Learn to use Chef for configuration management. Learn to work on chef platform for different DevOps processes

#### **Puppet:**

Learn to use Puppet tool for DevOps. Learn to install and setup Puppet tool

#### **Jenkins:**

Learn to use Jenkins in continuous integration in DevOps. The module gives the detailed understanding of using Jenkins

#### **Docker:**

Deploy the software in containers using Docker in DevOps procedure. Learn to install and configure Docker for DevOps procedures

**VAGRANT:**

Learn about VAGRANT and get detailed knowledge of using VAGRANT in DevOps

**New Relic:**

Learn about New Relic and get ready with New Relic for DevOps

**ELK:**

Learn about ELK and get ready to work on DevOps platforms

[Click here:](#)

[Build and Deploy](#)

[Automated Monitoring](#)

[Continuous Delivery](#)