# LOOKING FOR REALTIME TRAINING

**APPLY** 

# DEVOPS + AWS+LINUX ONLINE TRAINING

**Get Trained By Real Time Experts** 





## Level | [Basic]

#### Course Modules:

- Modern Software methodologies
- What organizations expect from an Engineer?
- Release Engineering Linux internals

### Level II [Intern program]

#### Course Modules:

- Modern Software methodologies
- Release Engineering
- · SCM Software configuration management
  - Why SCM
  - SCM Methodologies
  - SCM Roles & Responsibilities
  - SVN
- Build management
  - Build process & methodologies
  - Build Roles & Responsibilities
  - Maven
- Release management
  - Bug tracking methodologies (Jira, Bugzilla)
  - Collaboration & Teamwork
  - Release process & methodologies
  - Release Roles & Responsibilities
- Continuous Integration
  - CI methodologies
  - Hudson/Jenkins
  - Intern project

SI no	Modules	Course Requirement
1	SCM:	Anyone tool
	✓ SVN	
	✓ Git (preferred)	
2	Build Management :	Anyone tool
	✓ Ant	
	✓ Maven (preferred)	
	✓ Makefile	
3	CI:	Anyone tool 🔻
	✔ Hudson/Jenkins	
4	Web/Application Server :	Add On
	✓ Tomcat	
	✓ Jboss	
	✓ Websphere	
5	Configuration Management :	Mandatory
	✓ Ansible	
6	SCM:	Mandatory
	✓ Git	
7	Continuous Integration :	Mandatory
	✓ Jenkins	
8	Containerization :	Mandatory
	✓ Docker	
9	Cloud Computing :	Mandatory
	✓ AWS	

#### Class Timings:

\* Weekdays : 1hrs/day

\* Weekends : 2hrs/day

- DevOps/Aws/Linux Real Time Projects
- 45Hr Live Sessions
- Job Assistance
- Certification

