



Training & Placement

(Real Time Software Training Institute)

#218, Annapurna Block, Aditya Enclave,

Beside Ameerpet Metro, Opp: Mythrivanam Building, Mythrivanam.

Contact: +91-9059 449 646, 8340 085 372, www.ittechnolog.com

AWS (Amazon Web Services)
REALTIME & JOB ORIENTED TRAINING PROGRAM
BY REAL TIME INDUSTRY EXPERT (13+ Years Exp)
5 REAL TIME SCENARIO BASED PROJECTS

AWS online hands-on training program conducted by well qualified and subject matter experts. Training Program covers 100% end -to- end complete in-depth AWS concepts with Real-time scenario-based Automation project.

- Course: AWS Amazon Web Services)
- Mode of Training: Class Room & Online
- Duration: 30 Days
- Time: 1.30 hrs. /Day + Lab Practice
- Course Fee: 8,000/-

AWS JOB Market:

AWS Amazon Web Services is a widely used Cloud Computing platform to build your software applications over the cloud. It offers various services like a combination of infrastructure, software services, servers, secure database storage, we can also increase or decrease servers and its configuration as and when required without disturbing the existing setup. **It follows pay-as-you-go model so that you will be charged hourly based whatever the resources you used. Most of the business owners moving to AWS** because their business applications will be available to their customers on 24X7 basis. This is the biggest advantage of AWS. Job Market is always good for AWS.

AWS & DevOps are most trending and very much demand in every software project, any degree person can learn this course easily because no coding. cloud engineer & DevOps engineers are not software developers. They are automation experts only.

Part -1 Basics of IT Industry

- 1.Present Trending Tools Technologies in the IT Market?
- 2.How to get an IT Job with good package.
- 3.How Survive a long time in IT Industry after getting a Job?
- 4.SDLC & STLC
- 5.Waterfall Model?
- 6.Agile with Scrum Framework?
- 7.Business Domains?
- 8.Product Based IT Organization?
- 9.Service Based IT Organization?
- 10.Introduction to Cloud Computing
- 11.Advantages of Cloud Computing
- 12.Introduction to AWS Cloud
- 13.Advantages of AWS Cloud

Part -2 AWS (Amazon Web Services)

1. Introduction to Cloud Computing & its advantages
2. AWS & its benefits
3. AWS Architecture, Fundamentals & its real time implementation
4. Elastic Compute Cloud & its real time implementation
5. Auto Scaling & Load Balancing
6. Identify & Access Management
7. Route 53 & its real time implementation
8. Simple Storage Service
9. Simple Notification Service
10. Simple Email Service
11. Simple Queue Service
12. Elastic Block Storage
13. Relational Data Base Service
14. Lambda, purpose of Lambda & its real time implementation
15. Cloud Formation
16. Cloud Watch, Cloud Trail
17. Cloud Front & its real time implementation
18. Putty, Super Putty & its real time implementation
19. RDP & RDC
20. LAMP & its real time implementation
21. Key Management System & its real time implementation
22. API Gateway & its real time usage
23. Server migration & data base migration
24. Rekognition & its real time usage
25. RedShit & its real time usage
26. Kenesis & its real time usage
27. EMR & its real time usage
28. Glue & its real time usage
29. Athena & its real time usage
30. Quicksight & its real time usage
31. Code Commit & its real time usage
32. Code Build & its real time usage

33. Code Deploy & its real time usage
34. Code Pipe Line & its real time usage
35. Code Start & its real time usage
36. AWS Certifications & AWS Project

Key Features of this Training:

1. Complete end-to-end in-depth Training
2. Theory and Practical Sessions
3. Hands -on live one to one lab practice
4. Topic wise notes & interview questions soft copy
5. 5 Real Time scenario-based Projects Step by Step Implementation practice
6. Each Topic Covers from zero Level to Advance Level
7. Conduct Mock Interviews on each Topic
8. Communication & Presentation Skills Development
9. Resume Preparation Skills Development
10. Topic wise mock interviews

Eligibility Learn This AWS

1. BA/B.Com/B.Sc/BCA/BBM/B.Tech/M.Tech/ MCA/MBA/M.Sc., /MA/MSW/M.Com
2. Students, Teachers, Lectures, Small Job Employees, Housewives,
3. Career long gap people, already IT Professionals can learn this course easily
4. No need to have any coding skills, because you are not a developer

Job Opportunities & Advantages

1. Always good demand for Cloud Computing - lot of jobs are available
2. It is also required for Data Science, AI, DevOps Students & Working People
3. AWS requires to work with DevOps Combination
4. Most of the DevOps Tools are Linux Based Tools
5. AWS Skill added an advantage to get a Job easily compare than other people
6. Easy to Learn & Easy to get a Job because no coding in AWS
7. Any one Can Learn This Course Fresher /Experienced /career gap People

Special Focus

1. In-depth project step by step implementation and explanation
2. Interview skills preparation for each topic
3. Guidance to apply jobs
4. DBMS
5. SQL,
6. Software Testing
7. Agile with scrum framework
8. JIRA
9. Servicenow

- 10. Splunk
- 11. GitOps
- 12. Azure Cloud
- 13. Azure DevOps
- 14. DevOps**