

Limited Hands-On Practice in AWS Courses: Understanding...

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[AWS Classes in Pune](#) The study of Amazon Web Services (AWS) has become indispensable for those who are planning to build their career in cloud computing. But one of the issues that is sometimes brought up by students is limited hands-on practice. With more attention paid to theoretical concepts than real-time scenarios, learners might find it difficult to implement what they have learned in practice. This doesn't mean that theoretical education is not important at all. AWS is a complicated platform consisting of lots of services, concepts, and architectures, and learners must have sufficient knowledge of them. At the same time, there is a chance to use that knowledge and gradually develop practical skills in the process. The Problem of Limited Hands-On Practice As mentioned above, AWS is a practical technology. It means that concepts such as EC2, S3, IAM, VPC, CloudWatch, and deployment process become much clearer when students use them. Some learners might notice that classroom lessons spend more time on explanations rather than allowing students to independently implement the theoretical concepts that were explained. As a result, there are certain difficulties: Difficulties translating concepts to real-world solutions Less exposure to practical cloud instances in real life Lack of confidence while performing AWS project tasks Trouble in grasping the troubleshooting and deployment process Less experience of real cloud environment like in the industry [AWS Course in Pune](#) For beginners in particular, practical exposure helps to get a better grip of AWS concepts. Significance of Real-Time Projects in AWS Training Practical projects allow learners to understand the way various AWS services interact. Rather than knowing the services separately, they can grasp the design, deployment, monitoring and securing of cloud infrastructure. For instance, some practical tasks can include the hosting of an app on AWS, setting up permissions using IAM, storing files in S3, integrating services using VPC and monitoring the resources using CloudWatch. These practices can assist in bridging the gap between learning about AWS concepts and their practical implementation. How SevenMentor Can Make Learning Application Oriented? For those taking AWS classes in Pune, practical exposure can be one of the major deciding factors while enrolling into the training course. In the case of SevenMentor, practical exposure can become possible by including the explanation of concepts with the help of demonstration, exercises, assignments and projects. An effectively organized learning experience will prompt the learners to undergo three steps: Learn → Practice → Apply The first step is understanding the AWS idea. The second step is practicing the AWS through structured activities. The third one is applying the AWS to a certain project or a situation from real life. [AWS Training in Pune](#)