



AWS

AMAZON WEB SERVICES

AMAZON WEB
SERVICES



What is AWS Technology?

Amazon Web Services (**AWS**) is a comprehensive, evolving cloud computing platform provided by Amazon. It provides a mix of infrastructure as a service (IaaS), platform as a service (PaaS) and packaged software as a service (SaaS) offerings.

Amazon Web Services (AWS) offers a broad set of global compute, storage, database, analytics, application, and deployment **services** that help organizations move faster, lower IT costs, and scale applications. Learn more about **AWS** Products available in the Cloud.

Advantages

✓ **Cost-Efficient** – Building our own servers and tools is time-consuming as well as expensive as we need to order, pay for, install, and configure expensive hardware, long before we need it. However, using cloud computing, we only pay for the amount we use and when we use the computing resources. In this manner, cloud computing is cost efficient.

✓ **Reliability** – A cloud computing platform provides much more managed, reliable and consistent service than an in-house IT infrastructure. It guarantees 24x7 and 365 days of service. If any of the server fails, then hosted applications and services can easily be transited to any of the available servers.

✓ **Unlimited Storage** – Cloud computing provides almost unlimited storage capacity, i.e., we need not worry about running out of storage space or increasing our current storage space availability. We can access as much or as little as we need.

✓ **Backup & Recovery** – Storing data in the cloud, backing it up and restoring the same is relatively easier than storing it on a physical device. The cloud service providers also have enough technology to recover our data, so there is the convenience of recovering our data anytime.

✓ **Easy Access to Information** – Once you register yourself in cloud, you can access your account from anywhere in the world provided there is internet connection at that point. There are various storage and security facilities that vary with the account type chosen.

How Apponix stand out among other training institutes ?

| | @ Apponix | @ Other institutes |
|-----------------------------------|--|---|
| Course fees | Very competitive and affordable. | Most of the institutes provide at less fees but compromise with the quality of the training |
| Placement assistance | We have a dedicated HR team to help students in placement and tied with leading job portals. | Most of the institutes may make false promises |
| Dedicated HR team | Yes | None |
| Working Professionals as trainers | Yes | Very Few |
| Trainers Experience | Min 7+ Years experience | Most of the institutes hire full time trainers with very less real time experience |
| Student Web Portal | We have a dedicated students portal where you will find course materials and technical questions hr questions prepared by it professionals | None |
| Class Room Infrastructure | All classrooms are Air conditined to make sure our students feel comfortable | Very few institutes |
| Reference Pay | We pay Rs 1000 for every student you refer. | None |

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| Pay After Job | Yes, for most of the courses students can pay part of the fees after they get a job | None, You need to pay full fess before joining |
| Instalments | Yes its very flexible, you can pay the fees in instalments, we understand the finacial situation of the students | Very few institutes |
| Lab Infrastructure | For most of the courses each student is given with laptop or desktop throughout the course | None |
| Who are our trainers? | IT consultants,IT project managers, Solutions Architects, Technical Leads | Most of the institutes hire full time trainers with very little experience |
| Student's Ratings | 5 ***** ratings from more than 4000 students | Mixed |
| Trust & Credibility | Very High | Moderate. |
| Fees Negotiable? | Definitely yes we understand the financial situation of each student | Very few |
| Refer and Win | We run refer and win a holiday every 6 months. All referers will have chance to win holiday to goa. please refer this link | None |

AWS Course in Bangalore course objectives:

- ✓ Recognise AWS terminology and concepts as they relate to the AWS platform
- ✓ Navigate the AWS Management Console Understand the security measures AWS provides
- ✓ Differentiate AWS Storage options and create an Amazon Simple Storage Service (S3) bucket
- ✓ Recognise AWS Compute and Networking options and use Amazon Elastic Compute Cloud (EC2) and Amazon Elastic Block Storage (EBS)
- ✓ Identify Deployment and Management options
- ✓ Load balancer and Auto-Scale with EC2
- ✓ Use EC2 APIs and Configure Virtual Private Cloud
- ✓ Debug and Troubleshoot AWS EC2 instance

Career after AWS Cloud Training

Bangalore is a Silicon Valley of India, it has large number of IT companies spread across Bangalore, you should not have any doubt on shortage of aws cloud computing jobs in Bangalore. IT Cloud technologies is growing and there a huge demand for AWS cloud administrators & engineers. AWS has more than 70% of the markets share in terms of providing cloud services.

Salary expectation after completion of Amazon web services (AWS) Training in Bangalore Bengaluru Karnataka.

As there is a growing demand for AWS cloud skills, the salary is also constantly increasing for AWS cloud skills, As per [payscale.com](https://www.payscale.com) Average salary for AWS cloud administrator is Rs 6,09,553 per year.



AWS CLOUD TRAINING

CALL US

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THANK
YOU