

Move Up. Into Cloud.

Launch your career with AWS Cloud Institute

Built by **AWS**. Powered by **TalentSprint**.

4 Role-based
learning tracks

No prior IT /
Coding experience
required

Part time Full
time Weekend
options

Career readiness
and placement
assistance



CLOUD INSTITUTE

Demand for cloud professionals is surging

AWS is powering the next generation of cloud professionals for businesses around the world.

"**\$12.7 billion** investment in cloud infrastructure in India"

mint

"**357%** increase in AWS customer base since 2020"

 **HG**Insights

"**131,700** full-time AWS jobs annually by 2030"

THE ECONOMIC TIMES

Structured tracks delivered by AWS Certified instructors



300 hours (avg.) of blended learning for each track



10% Merit based scholarship for learners with **70%+ academic scores**



Full-time pacing: **3** months
Part-time pacing: **6** months
Part-time pacing: **9** months



Fee **₹66,000**

M1: Intro to Cloud Foundations

- ▶ Introduction to Cloud Computing and AWS
- ▶ Introduction to AWS AI and ML Services
- ▶ Compute and Storage
- ▶ Networking Fundamentals
- ▶ AWS Identity and Access Management
- ▶ AWS Storage and Database Services
- ▶ Content Delivery
- ▶ Serverless and Container Services
- ▶ Security and Compliance in AWS
- ▶ AWS Cost Management
- ▶ AWS Support and Architecture Best Practices

M2: AWS Cloud Fundamentals 1

- ▶ Compute 2
- ▶ Networking 2
- ▶ Storage 2
- ▶ Databases 2
- ▶ Security 2

M3: AWS Cloud Fundamentals 2

- ▶ Security
- ▶ Networking
- ▶ Databases and Caching: Developing Modern Applications Using DynamoDB
- ▶ Databases and Caching: Exploring DynamoDB Advanced Concepts
- ▶ Databases and Caching: Caching on AWS
- ▶ Compute: Using Amazon EC2 and AWS Lambda for applications
- ▶ Compute: Practice with Container Computing
- ▶ Architecting 2: Building Modern, Event-Driven Applications
- ▶ Architecting 2: Batch and Real-Time Processing Architectures



Fee **₹78,000**

M1: Intro to Cloud Foundations

- ▶ Introduction to Cloud Computing and AWS
- ▶ Introduction to AWS AI and ML Services
- ▶ Compute and Storage
- ▶ Networking Fundamentals
- ▶ AWS Identity and Access Management
- ▶ AWS Storage and Database Services
- ▶ Content Delivery
- ▶ Serverless and Container Services
- ▶ Security and Compliance in AWS
- ▶ AWS Cost Management
- ▶ AWS Support and Architecture Best Practices

M2: Developer Fundamentals

- ▶ Kickstart Your Python Journey with AI-Powered Coding
- ▶ Python Programming: Control Flow and Repetitive Tasks
- ▶ Working with Python Lists and Getting Started with APIs
- ▶ Python Fundamentals: Dictionaries and Function
- ▶ File Processing, Error Handling, and Image Analysis
- ▶ Object-Oriented Programming
- ▶ Version Control with Git and Remote Collaboration
- ▶ Persistent Storage with Databases

- ▶ Document Processing and Cloud Storage with Amazon S3 and Amazon Textract
- ▶ Event Driven Applications

M3: AI for Developers

- ▶ Fundamentals of AI & ML
- ▶ Generative AI, FMs, and LLMs
- ▶ Basic Prompt Engineering
- ▶ Implementing AI-Powered Assistant for Business
- ▶ Developing an AI Application with Amazon Bedrock API
- ▶ Developing Generative AI Applications on AWS
- ▶ Using Amazon Bedrock for Data Visualization and Analysis
- ▶ Getting Started with Langchain
- ▶ Applying Responsible AI
- ▶ Governance, Compliance, and Security for Responsible AI



Fee **₹78,000**

M1: Intro to Cloud Foundations

- ▶ Introduction to Cloud Computing and AWS
- ▶ Introduction to AWS AI and ML Services
- ▶ Compute and Storage
- ▶ Networking Fundamentals

- ▶ AWS Identity and Access Management
- ▶ AWS Storage and Database Services
- ▶ Content Delivery
- ▶ Serverless and Container Services
- ▶ Security and Compliance in AWS
- ▶ AWS Cost Management

M2: AWS Cloud Operations 1

- ▶ Logging and Scaling
- ▶ Security, Monitoring, and Compliance
- ▶ Systems Management
- ▶ Scripting
- ▶ DevOps

M3: AWS Cloud Operations 2

- ▶ Introduction to Linux
- ▶ DevOps 2
- ▶ Infrastructure as Code
- ▶ Monitoring and Troubleshooting



Fee **₹78,000**

M1: Intro to Cloud Foundations

- ▶ Introduction to Cloud Computing and AWS
- ▶ Introduction to AWS AI and ML Services

M1: Developer Fundamentals

- ▶ Kickstart Your Python Journey with AI-Powered Coding
- ▶ Python Programming: Control Flow and Repetitive Tasks
- ▶ Working with Python Lists and Getting Started with APIs
- ▶ Python Fundamentals: Dictionaries and Function
- ▶ File Processing, Error Handling, and Image Analysis
- ▶ Object-Oriented Programming
- ▶ Version Control with Git and Remote Collaboration
- ▶ Persistent Storage with Databases
- ▶ Document Processing and Cloud Storage with Amazon S3 and Amazon Textract
- ▶ Event Driven Applications

M2: Developer Intermediate 1

- ▶ Web Technologies and HTML Overview
- ▶ Organizing and Styling HTML Pages
- ▶ Building an Interactive HTML Page
- ▶ Django Overview and Models
- ▶ Django Views and Templates
- ▶ Django Administration
- ▶ AWS Elastic Beanstalk Python Support
- ▶ Deploying a Django Web Application to AWS Elastic Beanstalk
- ▶ Modern Application Architecture Overview
- ▶ Microservice Data Storage Patterns
- ▶ Microservice Deployment Patterns
- ▶ Microservice Integration Patterns
- ▶ Microservice Integration Patterns: AWS Step Functions
- ▶ Serverless Application Deployment Frameworks

M3: Developer Intermediate 2

- ▶ Capstone Project: Building and Deploying an Appointments Scheduler Application
- ▶ Developing on AWS
- ▶ Building the Pets Microservice
- ▶ Building the Adoptions Microservice
- ▶ Securing the Application
- ▶ Adding a Reporting Microservice
- ▶ Observability and Tracing
- ▶ Using AWS Amplify Gen 2
- ▶ AWS Amplify Hosting
- ▶ Serverless in Practice - Building Real-World Solutions
- ▶ Expanding Serverless Solution: Multi-Service Integrations

Fee is inclusive of AWS certification vouchers, lab infrastructure, self-paced content and instructor-led training. GST Extra.

Top Companies Hiring Certified AWS Cloud Professionals

and many more...

Get a Certificate of Completion from AWS Cloud Institute



Why AWS Cloud Institute?

Built by AWS. Powered by TalentSprint.

Role-based, job-ready training

Choose your track, complete training with hands-on labs, and earn industry-recognized AWS certifications.



Structured path to a cloud career

A guided journey with on-demand content, live sessions, and expert mentoring to launch a cloud career.



Build real-world skills

Practical learning through hands-on experience and guided learning that mirrors industry needs.



Career readiness coaching

Get expert guidance on interview preparation and personalized coaching to fast-track job readiness.



Comprehensive training format for high impact outcomes

Job-ready training designed to create impact from day one



Instructor led

Direct engagement to build deep expertise



Experiential learning

Real-world curriculum with hands-on training



Peer learning

Cohort-based and group projects



Corporate readiness

Transition into an in-demand cloud professional



Mentoring

Build confidence and tech career readiness



Career services

Interview prep, placement support, job fairs

TalentSprint is the **exclusive delivery partner** for Amazon Cloud Institute in India

Ideal for

- ▶ Final-year college students who want job-ready skills
- ▶ Freshers looking for their first tech job
- ▶ Early IT professionals who want to grow in their career
- ▶ Non-tech professionals wanting to switch to tech



**No prior IT / Coding
experience needed**



Fast-track your career in cloud

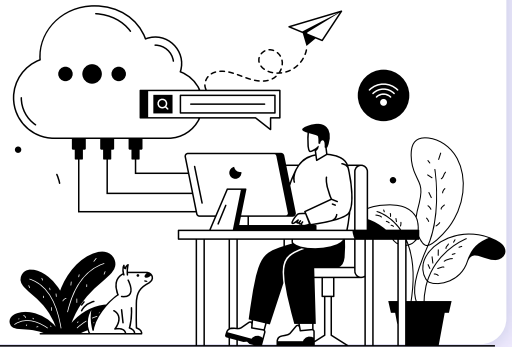
In 3 simple steps

Step 1

Begin your AWS cloud journey

Batches starting from **Sep 2025**

Submit



Step 2

300 hours of blended training

- ✓ Full time: 3 months
- ✓ Part time: 6 months
- ✓ Weekend: 6 months
- ✓ Earn completion certificate



Step 3

Job readiness

- ✓ Get free certification exam voucher
- ✓ Earn badges
- ✓ Access job opportunities



Earn industry-recognized AWS Certifications with each track



Recommended for
Cloud Core
Track



Recommended for
AI for Developers
Track



Recommended for
Cloud Operations
Track



Recommended for
Cloud Developer
Track

Discover More

TalentSprint

Explore cutting-edge deeptech and management programs designed to create future-ready talent.

[Know More](#)



AWS Cloud Institute

Watch demos, hear from instructors, and get a feel for how the AWS Cloud Institute works.

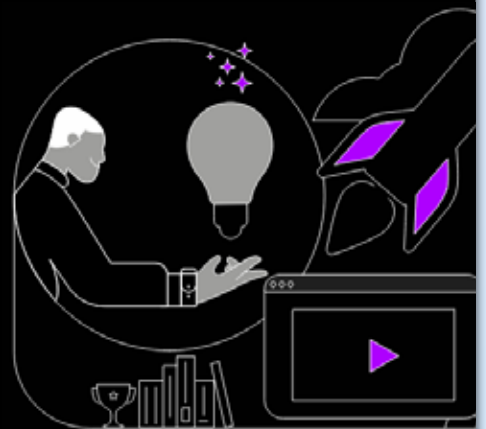
[Know More](#)




Accenture LearnVantage

Access learning and training solutions to help you achieve greater business value in the AI economy.

[Know More](#)



Connect with us

 Aslam : +91-8121131919

 aws.cloud@talentsprint.com

 talentsprint.com/course/aci-india

