

Cloud Computing Master Program







About Cloud Computing Master Program

All working professionals may benefit from our Data Analytics Bootcamp, and prior programming experience is not necessary. Through our practical learning methodology, which includes live sessions by renowned practitioners and industry projects, thoroughly covers topics like data analysis, data visualization, regression methods, and supervised learning, all of which are essential for the job.

key Feature

- 180 hours of training with an instructor
- Much practice with current features
- Advance from basic to intermediate Knowledge of Cloud Computing Course
- Learn by doing and go through the entire development cycle

Why Join This Programs?

Real World Business

Get insights on how ai is across companies like E-sewa ,Daraz... more

Learn from Dursikshya Faculty

Learn live from top Dursikshya faculty with online master classes

Dursikshya's Academic Eminence

Gain a certificate from Dursikshya online from Dursikshya

Immense Domain Exposure

learn how ai can be applied across business functions such as CLOUD ARCHITECT



About Cloud Computing Master Program Pathway

Lesson 1 - Introduction To Cloud Program

Start Cloud Computing and learn everything there is to know about the course. With our introductory classes, jumpstart your cloud journey: Cloud Computing Overview, AWS Technical Foundations, and Microsoft Azure Foundations

Lesson 2 - Architect For Aws Solutions Saa CO2

With the help of more than 70 Cloud Computing services, you will be able to design, plan, and scale AWS installations with the help of this AWS Solutions Architect certification program. The most recent AWS exam, which includes Amazon recognized best practices, is connected with this cloud computing course.

Lesson 3 - Azure Administrator With Microsoft Certification: Az:104

You will get access to Azure Administrator training with this Cloud Computing certification program, giving you a thorough grasp of the whole administrative lifecycle in the Azure environment. This Azure course will teach you how to maintain computing, storage, network, and security services. To pass the AZ-104 Azure Administrator test, sharpen your Azure Administrator abilities.

Lesson 4 - Creating Infrastructure Solutions For Microsoft Azure Az:305

The advanced Azure platform tasks covered in this cloud computing certification course include managing Azure resources, setting up and deploying virtual machines and networks, mastering Azure AD, and safeguarding data. Additionally, you will learn how to connect SaaS services on Azure, author deployments, and more.

Lesson 5 - Associate Microsoft Certified Azure Developer: Az:204

The Azure Developer Certification training in this cloud computing course corresponds to the most recent (2020) version of the Azure Developer Certified Associate exam AZ-204. The current test for the Microsoft Azure Developer Associate, AZ-203, has been upgraded to become AZ-204. Your proficiency in choosing, creating, and implementing Azure Cloud technology solutions will be assessed by this test.



Lesson 6 - Developer Affiliate For Aws

You will learn how to write code, create scalable apps, implement application security, conduct application testing, and gain proficiency with important AWS components like S3, DynamoDB, Elastic Beanstalk, and CloudFormation as part of this cloud computing course.

Lesson 7 - Allies In Aws Sysops

The DevOps Engineer certification requires the AWS SysOps coursework. With the help of this Cloud Computing course, you will learn how to efficiently utilize AWS resources and services as well as how to migrate on-premise applications to AWS, manage data flow to and from AWS, master the AWS management console, implement operational cost controls, and master the AWS management console.

