

WE COVER

- 25+ AWS Services
- 10+ DevOps Tools
- 3+ Real time projects
- 2+ Complimentary Sessions
- 100% Job Assistance

PLACEMENT ASSISTANCE

- Resume Preparation
- Mock interviews
- Profile Updation
- Roles & Responsibilities





WHY aws?

Cloud computing is the on demand delivery of IT resources over the internet with Pay-as-you-go Pricing. Cloud computing with aws.

Amazon Web services (AWS) is the world's most comprehensive and broadly adopted cloud platform, Offering over 250+ fully featured services from data centers globally.

WHY DevOps?

DevOps is a software development practice that promotes collaboration between development and operations, resulting in faster and more reliable software delivery.

DevOps bridges the gap between development and operations, creating significant efficiencies across the development and deployment of software.

aws services

aws

- ELASTIC COMPUTE CLOUD (EC2)
- SIMPLE STORAGE SERVICE (S3)
- IDENTITY & ACCESS MANAGEMENT (IAM)
- ELASTIC LOAD BALANCER (ELB)
- AUTOSCALING GROUP (ASG)
- VIRTUAL PRIVATE CLOUD (VPC)
- RELATIONAL DATABASE SERVICE (RDS)
- DYNAMO DB
- REDSHIFT
- CERTIFICATE MANAGER
- CLOUD TRAIL (CT)
- CLOUD FRONT (CF)
- CLOUD FORMATION (CF)
- CODE DEPLOY (CD)
- CODE PIPELINE (CP)
- KEY MANAGEMENT SERVICE (KMS)
- ROUTE 53 (R53)
- ELASTIC BEAN STALK (EBS)
- LAMBDA
- SIMPLE NOTIFICATION SERVICE (SNS)
- SIMPLE QUEUE SERVICE (SQS)
- ELASTIC FILE SYSTEM (EFS)
- AWS CLI
- CLOUD WATCH (CW)
- ELASTIC CONTAINER REGISTRY (ECR)
- ELASTIC CONTAINER SERVICE (ECS)
- SNOWBALL
- MIGRATION









aws

- GIT
- JENKINS
- DOCKER
- ANSIBLE
- TERRAFORM
- SPLUNK
- PROMETHEUS
- GRAFANA



ORCHESTRATION TOOLS

• KUBERNETES

COMPLIMENTARY SESSIONS

- AWS REAL TIME PROJECT
- DEVOPS REAL TIME PROJECT
- KUBERNETES PROJECT
- BASICS OF LINUX
- BASICS OF PYTHON





OTHER COURSES

- RED HAT LINUX
- MASTER TERRAFORM
- UI UX
- DIGITAL MARKETING

FOR MORE INFORMATION

www.greenstechnologys.com



