AWS Cloud With DevOps Specialization Program

About The Program:

At Regex Software, we offer a comprehensive AWS Cloud Specialisation with DevOps, designed to prepare learners for real-world roles in cloud engineering, infrastructure automation, and deployment pipelines. This course is one of the most in-demand Cloud and DevOps specialisation programs in Rajasthan , tailored for individuals who want to build scalable cloud-native applications and streamline development workflows using the latest DevOps practices.

Our training program provides in-depth knowledge of AWS cloud architecture, EC2, S3, IAM, VPC, Lambda, Docker, Jenkins, Terraform, Kubernetes, Git, and CI/CD pipelines. By combining powerful tools and hands-on lab experience, we ensure learners gain practical skills that top employers demand today.

Mode:	Duration:	Participants:
Physical (Jaipur) or Online (Google Meet)	8 Months + 6 Months Support	15 – 20 per Batch

What you will Learn ?

AWS | Linux | Python | Docker | Kubernetes

Chef | Jenkins | Terraform | Ansible

⊕ Study Material

- E-Notes.
- Poll Test & Assignments .
- Over 450 hours of Live Video Lectures available on demand.
- Accessing lecture videos and notes.
- 24*7 Mentorship Support
- Engaging in real-time project assignments

⊕ Output

- Able to think out of the box
- Work on multiple projects and Opportunity to get Internship in REGex or in any other Other company through us
- Become ready for AWS Solution Architect Certification
- Expertise in different Devops Tools like Docker, Kubernetes, Ansible, Terraform, Jenkins etc.
- Min Annual Salary of cloud Architect is ₹5 LPA

Package Offered So Far

IT Candidates	Non-IT Candidates
◉ Minimum Package 4 LPA	◉ Minimum Package 3 LPA
◉ Average Package 5 – 8 LPA	◉ Average Package 3.5 – 5 LPA
◉ Highest Package 26 LPA	◉ Highest Package 8 LPA

Placement Process:

- At REGex Software, we are committed to providing a structured and results-driven training approach to ensure your career success.

- ◆ Training & Performance Analysis:
- Your training will begin from day 1 of your joining, focusing on hands-on learning and practical implementation.
- Our team will analyze your performance based on assignments, projects and weekly assessments from the second week onwards and we will provide weekly feedback to help you improve.
- ◆ Mandatory Criteria for Placement Opportunities:
- To be eligible for placement opportunities, you must meet the following criteria:
- ✅ 80% attendance in live training sessions.
- ✅ 80% completion and timely submission of assignments & projects.
- ✅ 80% attendance in assessments, including tests, mock interviews, HR interviews and group discussions.

- ◆ Resume Preparation & Placement Process:
- Between 5.5 to 6 months, our team will provide guidance on resume building and evaluate your resumes accordingly.
- After completing 75-80% of the program, you will receive details about the placement opportunities based on your performance and company requirements.
- Placement opportunities will be provided continuously via email, calls and WhatsApp groups, depending on your performance.
- ◆ Placement Assurance & Refund Policy:
- This is a Placement Assured Program, with an additional 6-month post-program assistance.
- If you successfully complete the program but do not secure a placement within 6 months after program completion, you will receive a 100% fee refund with 9% interest.
- ◆ Our Commitment to Your Success:

At REGex Software, Placement Assurance = Skills + Opportunities.

- We equip you with industry-relevant skills and provide continuous job opportunities based on your performance. However, it is the student's responsibility to crack interviews and enhance their skills based on feedback.
- For additional support, we offer the flexibility to rejoin previous batches to reinforce concepts and improve understanding.We are dedicated to your career success! 🚀

Extra Sessions:
Additinal Session on GIT, Linux, Docker, AWS Basics, Jenkins and many more for all students.

Our Students Placed // Partnership

COURSE CONTENT:

Linux & Python:
- Linux
- Python

AWS Solution Architect:

1. Design Secure Architectures Task Statement
- Design secure access to AWS resources
- Design secure workloads and applications
- Determine appropriate data security controls

2. Design Resilient Architectures
- Design scalable and loosely coupled architectures
- Design highly available and/or fault-tolerant architectures

3. Design High-Performing Architectures
- Determine high-performing and/or scalable storage solutions
- Design high-performing and elastic compute solutions
- Determine high-performing database solutions
- Determine high-performing and/or scalable network architectures
- Determine high-performing data ingestion and transformation solutions

4. Design Cost-Optimized Architectures
- Design cost-optimized storage solutions
- Design cost-optimized compute solutions
- Design cost-optimized database solutions
- Design cost-optimized network architectures

DevOps:
- DevOps Essentials

DevOps Continue:
- Configuration Management (Ansible)
- Containers and Orchestration Introduction
- Docker
- Jenkins
- Kubernetes
- Hashicorp Terraform
- Chef

What you will Learn:
- AWS Foundations and Services
- AWS Security & Costs
- AWS Cloud Services Overview
- Compute Services Design, Implementation & Management
- Identity and Access Management (IAM)
- Auto Scaling Solutions
- Virtual Network Services – DNS
- AWS Application Deployment
- AWS Database Design & Deployment
- Additional AWS Services
- Learn different Devops Tools like Docker, Kubernetes, Ansible, Terraform, Jenkins etc.

Note: Content may subject to change by REGex as per requirement

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