**Opcito Technologies**

Date: 15/3/2018

Organizer: Anuradha (+91 2067124104)

My role - CICD

Company Requirement: DevOps L1 & L2 (ansible and docker also shell scripting)

Mainly asked questions – Docker and shell scripting

Round1: Written

1. Write a shell script to parse the to create get command line arg and parse it and print the output with the arg which entered
2. Write a docker file for nginx installation with pre requisite software like git/mysql/python/aws cli etc

Round2: Oral

* About youself and your role in project by technology prespective
* Git and Jenkins integration
* On Which platform above written **docker** file will run
* Where did you mention
* You have missed very imp line of docker file i.e FROM
* What do you know about **ansible**.
* **Shell scripting** – how to get 2nd word from file
* How to know whether port is free or used – netstat command
* Suggestion: You should know some debugging command

**Tavisca Solutions**

Date: 17/3/2018

Organizer: Ethon HR services - Akshay

My role - CICD

Company Requirement: DevOps L2 (Puppet, aws and docker also shell scripting)

Mainly asked questions – git, aws, Docker and shell scripting

1. What is Day today activities includes
2. What is CICD
3. Git
4. What is git stash and git bash
5. How do you achieve build pipeline
6. What is about docker
7. Shell scripting- log rotation how you will achieve it.
8. Why you did not tried AWS free tire

* Suggestion: you are on right track, so explore yourself and keep trying.
* Pluralsight for learning.
* Fallow us on linkedin so you will get the notification about jobs.