Azure VM Creation using Cli

- Install azure cli tool
  ```
  brew update && brew install azure-cli
  ```
- Login with your azure credentials
  ```
  az login
  ```

- ```
  az vm create --name argoid-saas-stage-host-042 --resource-group argoid-resource-group-7-saas-stage1 --
  location centralindia  --image "OpenLogic:CentOS:7_6-gen2:latest"  --size Standard_B2s --authentication-
  type ssh  --admin-username bala  --ssh-key-values ~/.ssh/bala-stage.pub  --storage-sku Standard_LRS  --
  os-disk-size-gb 30 --vnet-name argoid-saas1-stage-vpc  --subnet argoid-aaas-stage1-subnet1 --nsg argoid-
  saas-stage-1-common-nsg --private-ip-address 192.0.1.42 --public-ip-address ""
  ```

  `--name` - Provide hostname here
  `--resource-group` - VM resource group
  `--location` - Region Name
  `--image` - VM Image
  `--size` - VM Size/Type
  `--authentication-type` - VM Login Authentication type
  `--admin-username` - VM admin user
  `--ssh-key-values` - SSH public key path of admin-user
  `--storage-sku` - Disk Type
  `--os-disk-size-gb` - Primary Disk Size
  `--vnet-name` - VPC Name
  `--subnet` - Subnet Name
  `--nsg` - Network Security Group/Firewall Rules
  `--private-ip-address` - Private IP Address of VM
  `--public-ip-address` - Public IP Address of VM