**Github Repository Links**

**Github Repositories used in this Course**

* [**Azure AKS Kubernetes - Masterclass | Azure DevOps, Terraform:**](https://github.com/stacksimplify/azure-aks-kubernetes-masterclass)https://github.com/stacksimplify/azure-aks-kubernetes-masterclass
* [**Azure DevOps for Kubernetes Workloads running on Azure AKS Cluster:**](https://github.com/stacksimplify/azure-devops-github-acr-aks-app1)https://github.com/stacksimplify/azure-devops-github-acr-aks-app1
* [**Provision Azure AKS Cluster using Terraform and Azure DevOps:**](https://github.com/stacksimplify/azure-devops-aks-kubernetes-terraform-pipeline) https://github.com/stacksimplify/azure-devops-aks-kubernetes-terraform-pipeline
* [**Docker Fundamentals:**](https://github.com/stacksimplify/docker-fundamentals)https://github.com/stacksimplify/docker-fundamentals
* [**Presentation with 250 Slides outlining the various architectures and designs we are going to do in this course:**](https://github.com/stacksimplify/azure-aks-kubernetes-masterclass/tree/master/ppt-presentation)https://github.com/stacksimplify/azure-aks-kubernetes-masterclass/tree/master/ppt-presentation
* **Important Note:**Please go to these repositories and FORK these repositories and make use of them during the course.

**Thank you !!!**