Webinar Topic: - OpenShift, Containers and Kubernetes

Name of College: - A. P Shah Institute of Technology, Kasarwadavli,

Ghodbunder Road, Thane (Maharashtra)

Department: - Information Technology

Date: - 15/07/2021

Participants: - 87

Targeted Audience: Students of TE & BE Information Technology

Speaker: - Vaibhav Nagar

Technical Account Manager, Red Hat

Vaibhav works with Red Hat as TAM for Openshift & platform in the customer success team. Vaibhav holds good knowledge of multiple Red Hat cloud platforms such as Red Hat Virtualization and Red Hat OpenStack and Openshift.In his current role he develops relationships with key business and IT stakeholders including customer managers and technical associates, he works closely with strategic customers on different Red Hat products and acts as a Red Hat technical ambassador.

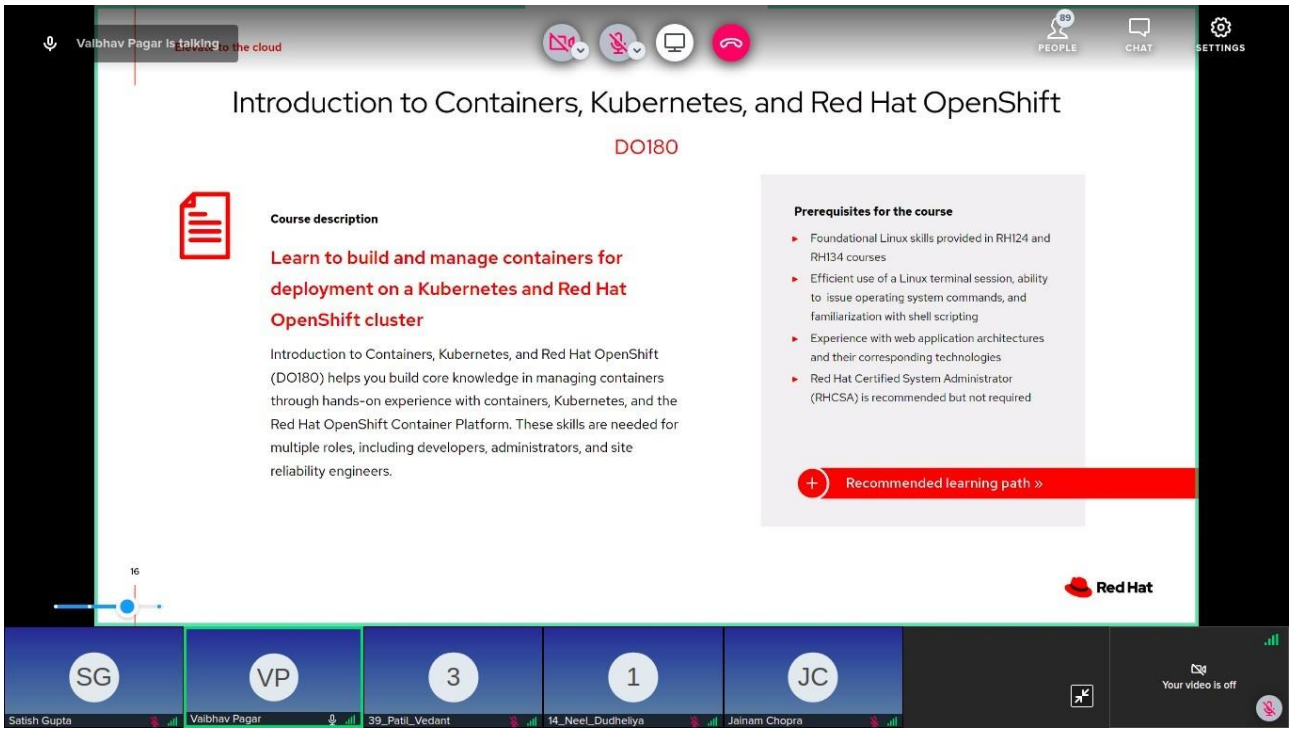
Faculty Accompanied: -

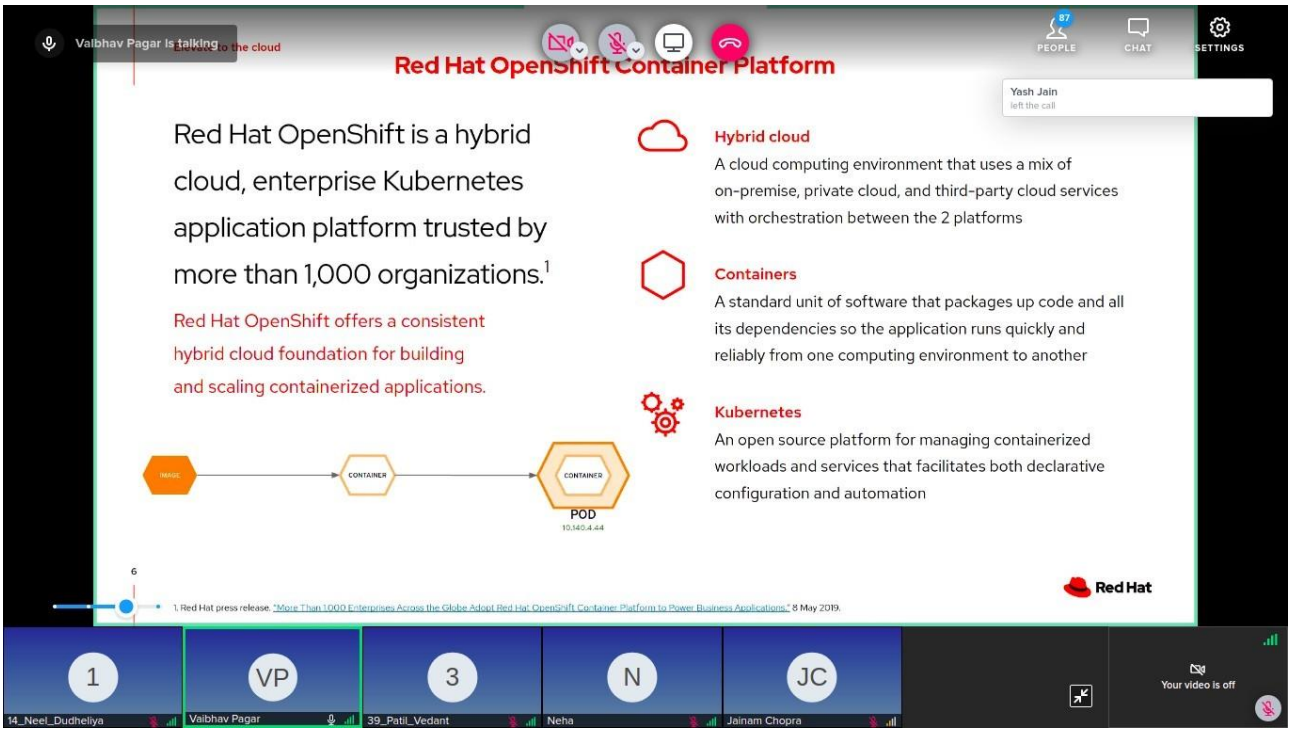
1.) Prof. Kiran Deshpande
2.) Prof. Neha Deshmukh
3.) Prof. Apeksha Mohite

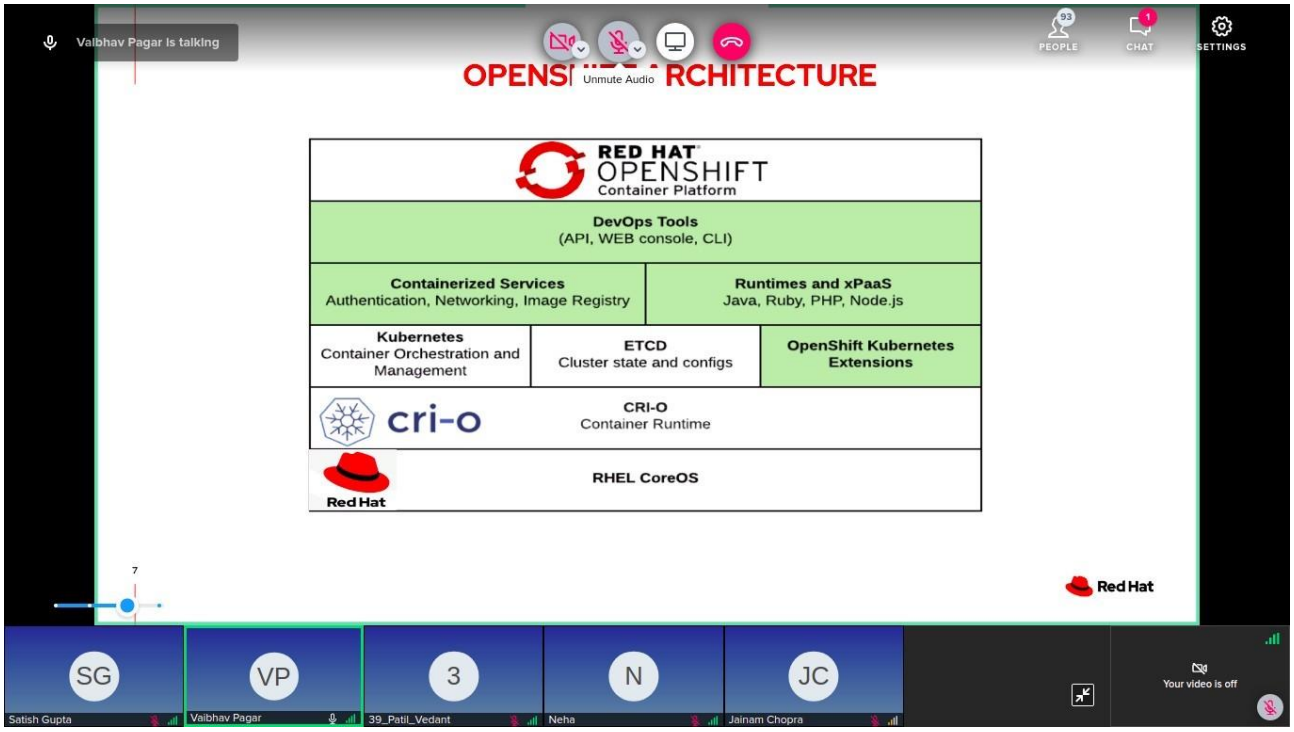
Aim of webinar: -

This webinar helped students build core knowledge and skills about Red Hat OpenShift which offers automated installation, upgrades, and lifecycle management throughout the container stack—the operating system, Kubernetes and cluster services, and applications—on any cloud & helps teams build with speed, agility, confidence, and choice. Webinar not only exhibited need of Red Hat OpenShift Container Platform for multiple roles, including developers, administrators and site reliability engineers but also its adoption in developing, building and deploying applications with a containerized application platform for accelerating Application development.

Some Screenshots: -






Valbhav Pagar is talking
Unmute Audio
PEOPLE
CHAT
SETTINGS
OPENSHIFT ARCHITECTURE
RED HAT OPENSHIFT
Container Platform
DevOps Tools
(API, WEB console, CLI)
Containerized Services
Authentication, Networking, Image Registry
Runtimes and xPaaS
Java, Ruby, PHP, Node.js
Kubernetes
Container Orchestration and Management
ETCD
Cluster state and configs
OpenShift Kubernetes Extensions
cri-o
CRI-O
Container Runtime
Red Hat
RHEL CoreOS
Red Hat
SG
VP
3
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JC
Satish Gupta
Vaibhav Pagar
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Neha
Jainam Chopra
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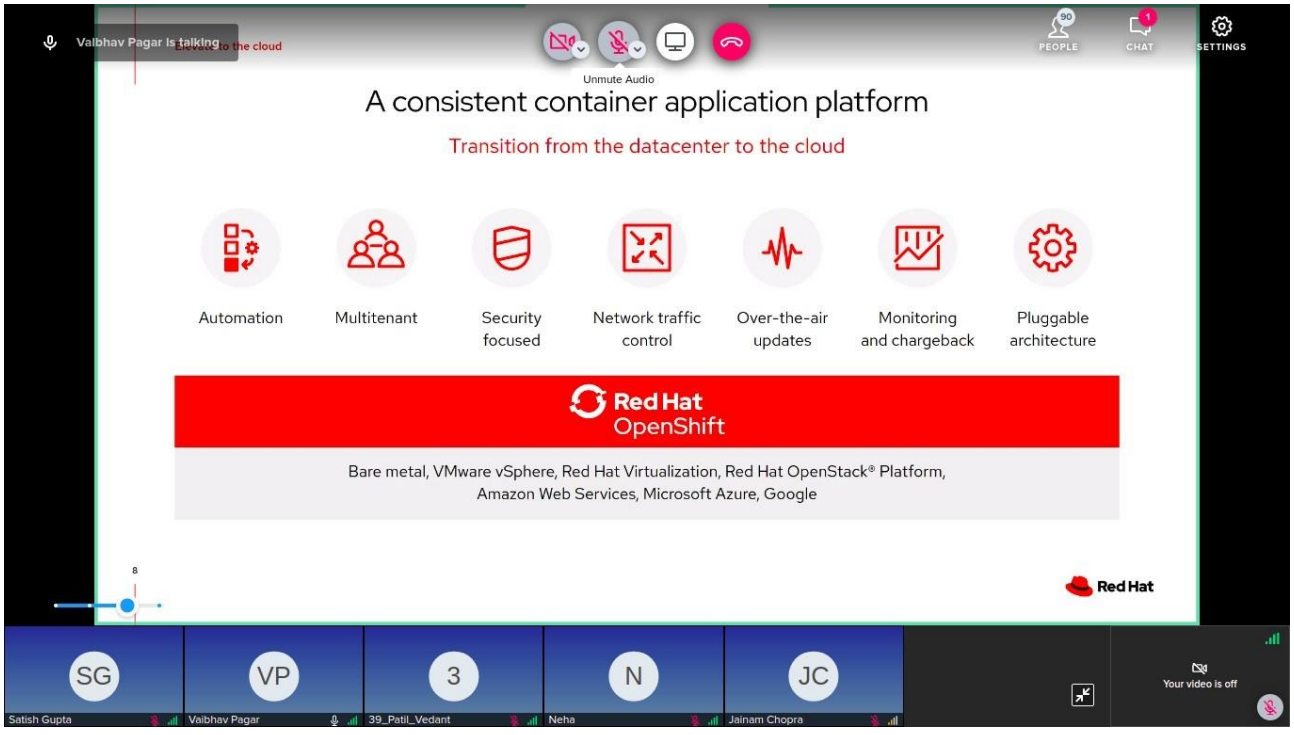
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Unmute Audio
PEOPLE
CHAT
SETTINGS
A consistent container application platform
Transition from the datacenter to the cloud
Automation
Multitenant
Security focused
Network traffic control
Over-the-air updates
Monitoring and chargeback
Pluggable architecture
Red Hat OpenShift
Bare metal, VMware vSphere, Red Hat Virtualization, Red Hat OpenStack® Platform,
Amazon Web Services, Microsoft Azure, Google
Red Hat
SG
VP
3
N
JC
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