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Class: I - MCA - "A"

DEVOPS TRAINING

DAY 5 CONFIGURING PIPELINE

Step 1:

Create github repository kubernet and push the cd kubernetes files as frontend ,backend and k8s

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Content section of the about fast forwards in "git pack -help" for details.

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Intil section flows and speed to be a git repository fastal; could not read from remote repository.

Resea make sure you have the correct access rights and the repository exists.

READING and baskend commands to-stop-instances frontend M88 minitube-linux-medical states of the section of the
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Step 2:

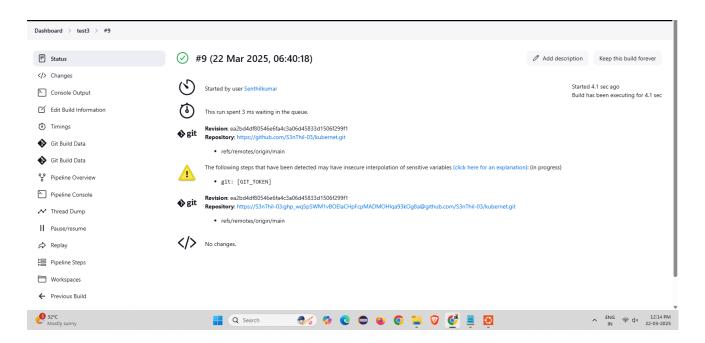
create Jenkinsfile and add the following code and push into the github repo kubernet

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Sector Endowed Control - Authority

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```

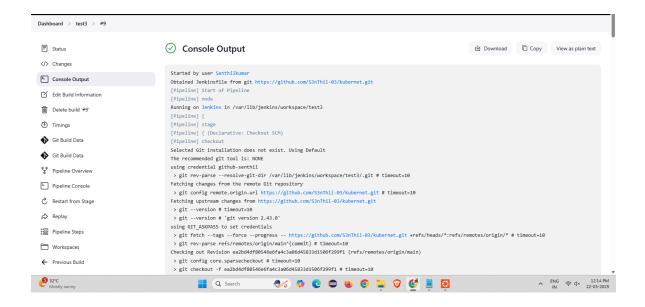
Step 3:

Open Jenkins create a item in pipeline and click ok and go to configure add the repo url and credentials and click build



Step 4:

Open console output and check build is complete or not.



Step 5:

Go to dashboard > manage Jenkins > plugins and install the Kubernetes once it all download success will shown.

