history

```
history
    1  touch file
    2  git init
    3  git add .
    4  mkdir abcd.html
    5  touch file2.txt
    6  git status
    7  git commit -m "hello boss"
    8  git config --global user.name "suyashbelhekar"
    9  git commit -m "this is my first commit"
   10  git config --global user.email "suyashbelhekar19082005@outlook.com"
   11  git config --global user.name "suyashbelhekar"
   12  git commit -m "this is my first commit"
   13  git log
   14  git config --list
   15  git remote add origin https://github.com/suyashbelhekar/aiml.git
   16  git push -u origin master
   17  git push -u origin master
   18  git branch -M main
   19  git branch -M mycode
   20  history
   21  history
   22  https://github.com/codeclouddev/mavenproject.git~
   23  mvn compile
   24  docker system prune -a
   25  N
   26  docker images
   27  docker ps
   28  docker search tomcat
   29  docker pull bitnami/tomcat
   30  docker tomcat -v
   31  docker run -i -t --name tomcat1 bitnami
   32   docker run -i -t --name os ubuntu /bin/bash
   33  winpty docker run -i -t --name tomcat1 bitnami
   34   winpty docker run -i -t --name os ubuntu /bin/bash
   35  docker ps
```

```
36  $  docker run -i -t --name hello ubuntu /bin/bash

37  docker run -i -t --name hello ubuntu /bin/bash

38  docker ps

39  docker run -i -t --name os ubuntu /bin/bash

40  docker log 12d58cc88e4d

41  docker run -i -t --name os ubuntu /bin/bash

42  docker ps -a

43  docker inspect 68e0bdded94e

44  gitb init

45  git init

46  git add .

47  git commit -m "heelllo"

48  git push -u origin main

49  git push -u origin

50  git branch -M main

51  docker run -i -t --name os ubuntu /bin/bash

52  winpty docker run -i -t --name tomcat1  bitnami

53  docker log 12d58cc88e4d

54  docker ps -a

55  docker run -i -t --name os ubuntu /bin/bash

56  docker run -i -t --name Aiml ubuntu /bin/bash

57  docker ps -a

58  docker inspect 68e0bdded94e

59  docker -it linux

60  docker run -i -t ubuntu bin/bash

61  docker run -i -t run os ubuntu /bin/bash

62  winpty docker run -i -t run os ubuntu /bin/bash

63  docker ps -a

64  docker run -i -t --name Aiml ubuntu /bin/bash

65  docker ps -a

66  docker run -i -t ubuntu bin/bash

67  clear

68  rm Dockerfile

69  rm Dockerfile

70  history

71  vi Dockerfile
```

```
 72  cat Dockerfile

 73  docker images

 74  vi pod1.yml

 75  kubectl apply -f pod1,yml

 76  kubectl apply -f pod1,yml

 77  kubectl apply -f pod1,yml

 78  ls pod1.yml

 79  kubectl apply -f pod1.yml

 80  kubectl apply -f pod1.yml

 81  kubectl apply -f pod1.yml

 82  clear

 83  kubectl apply -f pod1.yml

 84  kubectl get pods

 85  docker ps

 86  docker start ff7d1c4e5ede

 87  docker attach ff7d1c4e5ede

 88  kubectl apply -f pod2.yml

 89  vi pod2.yml

 90  kubectl apply -f pod2.yml

 91  kubectl apply -f pod2.yaml

 92  kubectl apply -f pod2.yml

 93  kubectl apply -f pod1.yml

 94  kubectl apply -f pod2.yml

 95  vi pod3.yml

 96  kubectl apply -f pod3.yml

 97  kubectl apply -f pod2.yml

 98  kubectl apply -f pod1.yml

 99  kubectl apply -f pod3.yml

100  history

101  docker search ansible

102  docker search image

103  docker pull ansible/ansible

104  docker pull ansible

105  vi inventory,ini

106  vi inventory,ini

107  vi ansible.cfg
```

```
108  vi ansibledocker-playbook.yml
109  ansible-playbook ansibledocker-playbook.yml
110  history
111  clear
112  git init
```