Git

In [ ]:

```
1. GitHub
2. GitLab
3. Bitbucket
```

1. clone

In [ ]:

```
git clone url
git clone https://github.com/rahulkendre28/pune_house_price_prediction.git
```

2. check status of your project

In [ ]:

```
git status
```

3. add files

In [ ]:

```
git add file_name
git add --all
git add .
```

4. Commit your changes

In [ ]:

```
git commit -m "your msg"
git commit -m "Updated project description"
```

5. Push

In [ ]:

```
git push
git push origin branch_name
```

6. create new branch

In [ ]:

```
1  git checkout -b branch_name
2  git checkout -b development
```

7. switch to different branch

In [ ]:

```
1  git checkout branch_name
2  git checkout main
```

8. pull

In [ ]:

```
1  git pull
2  git pull origin branch_name
```

In [ ]:

```
1  EDA
2  Model training
3  Evaluation
```

In [ ]:

```
1  JIRA:
2      EDA (Person1)
3      Model training(Person2)
4      Evaluation(Person3)
```

9. merge

In [ ]:

```
1  git merge model_training main
2
3  git branch
```

10. delete branch ¶

In [ ]:

```
git branch -d branch_name
```