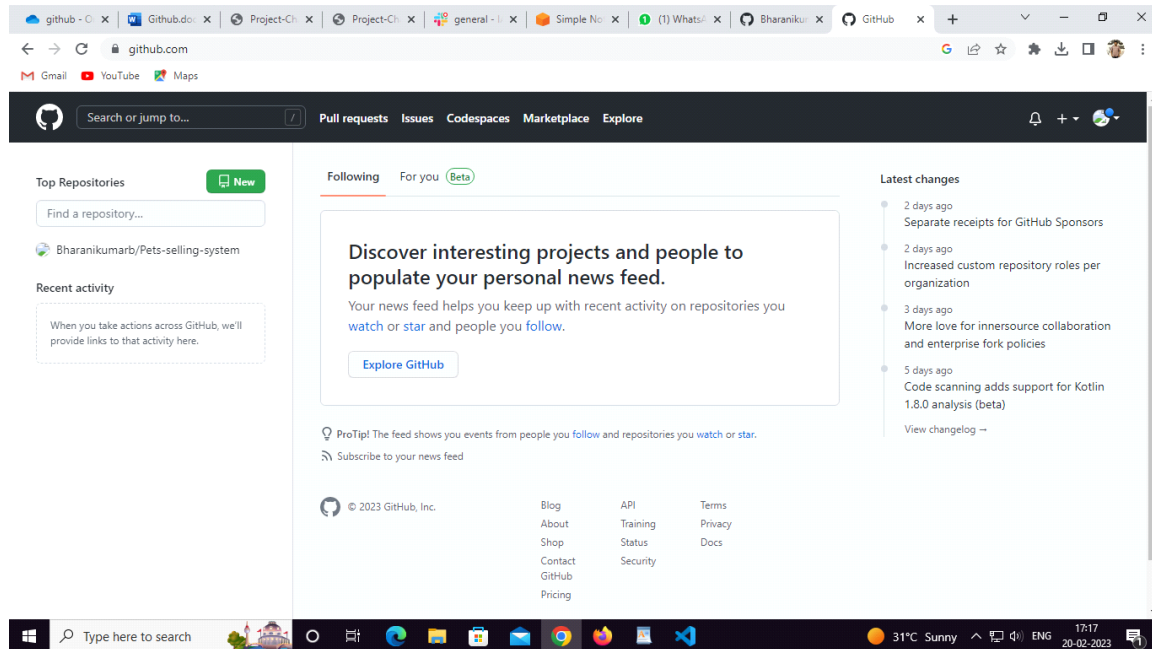


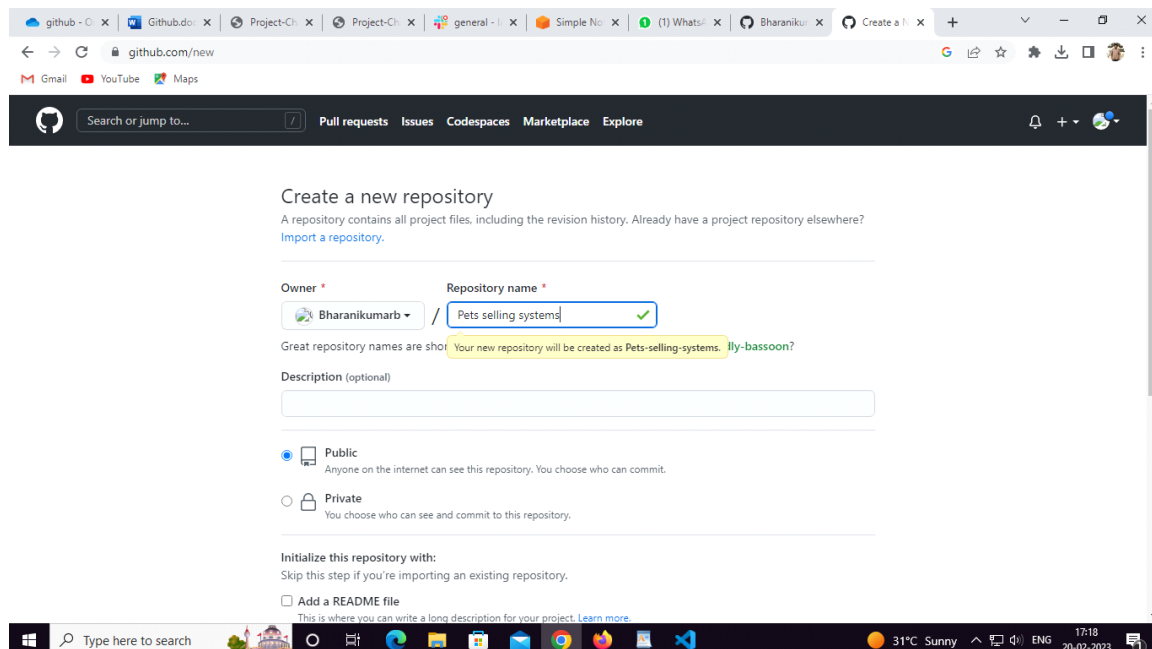
# GIT AND GITHUB

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## 1.Create a github account



## 2.Create a repository called Pets selling system



### 3.After configuration git is connected to github

```
bharani.bala@Aspire1089 MINGW64 ~/Documents/Pet selling system -console application (main)
~/Documents/Pet selling system -co
nsole application (main) ing system -console application/.git/
$ git init tory in C:/Users/bharani.bala/Documents/Pet sell
Reinitialized existing Git repository in C:/Users/bharani.bala/Documents/Pet selling system -console application/.git/
tory in C:/Users/bharani.bala/Doc
uments/Pet selling system -console application/.git/
```

### 4.Start to push the code to the github first message

```
bharani.bala@Aspire1089 MINGW64 ~
~/Documents/Pet selling system -console application (main)
$ git add .

bharani.bala@Aspire1089 MINGW64 ~
~/Documents/Pet selling system -console application (main)
$ git commit -m "First message"
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```

### 5.Code is already push so its shows

```
bharani.bala@Aspire1089 MINGW64 ~/Documents/Pet selling system -console application (main)
$ git push origin main
Everything up-to-date
```

