To make a Push GITHUB:

Step - 1:

Create a new folder (eg., push github) in your files

Step - 2:

Open the folder and copy the folder name.

And also copy new repository first three lines code.

```
Command Prompt × + v

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::\Users\harik>cd C:\Users\harik\OneDrive\Documents\push git

::\Users\harik\OneDrive\Documents\push git>echo "# software-engineering" >> README.md

::\Users\harik\OneDrive\Documents\push git>git init

Reinitialized existing Git repository in C:/Users/harik/OneDrive/Documents/push git/.git/

::\Users\harik\OneDrive\Documents\push git>git add README.md
```

Step -3:

Open COMMAND PROMPT and type cd then space and paste new folder url then paste new repository three lines.

Step - 4:

Give git add . then paste another four lines.

```
to set your account's default identity.

Omit --global to set the identity only in this repository.

fatal: unable to auto-detect email address (got 'harik@HarikaY.(none)')

C:\Users\harik\OneDrive\Documents\push git>git branch -M main

C:\Users\harik\OneDrive\Documents\push git>git remote add origin https://github.com/Harika456u/software-engineering.git error: remote origin already exists.

C:\Users\harik\OneDrive\Documents\push git>git push -u origin main error: src refspec main does not match any error: failed to push some refs to 'https://github.com/Harika456u/software-engineering.git'
```

Step - 5:

Check files push github.