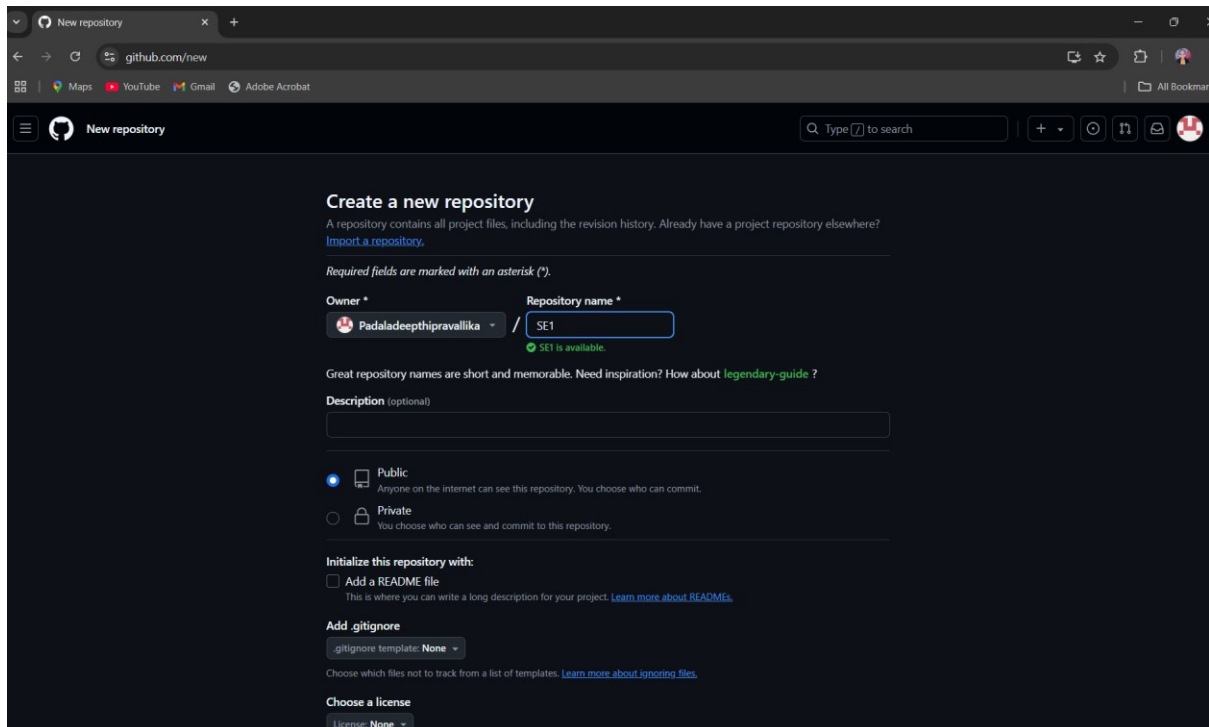


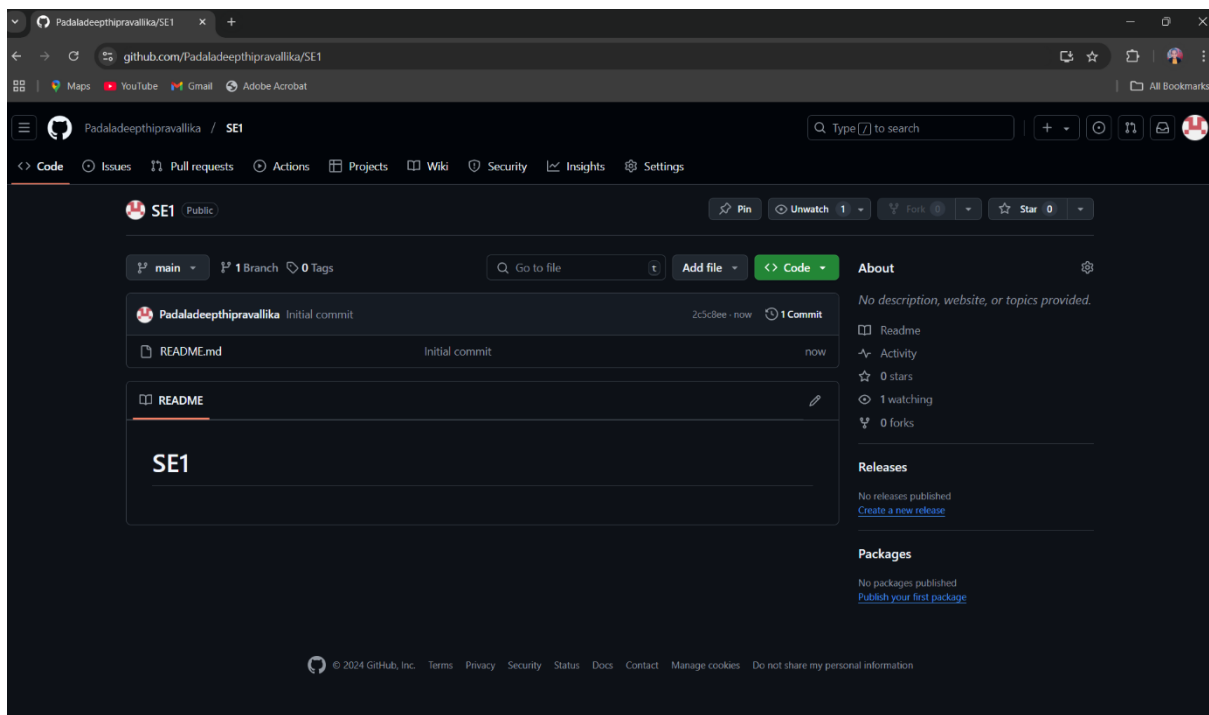
GitHub Repository setup

1. Create a repo in git hub



The screenshot shows the 'New repository' page on GitHub. The page title is 'Create a new repository'. Below the title, it says 'A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)'. There is a note: 'Required fields are marked with an asterisk (*)'. The 'Owner' field is set to 'Padaladeepthpravalika'. The 'Repository name' field is 'SE1', with a green checkmark indicating 'SE1 is available.'. Below this, there is a note: 'Great repository names are short and memorable. Need inspiration? How about [legendary-guide](#)?'. The 'Description (optional)' field is empty. There are two radio buttons for visibility: 'Public' (selected) and 'Private'. Below these, there is a section 'Initialize this repository with:' with a checkbox 'Add a README file' (unchecked). Below this, there is a section 'Add .gitignore' with a dropdown menu set to 'None'. Below this, there is a section 'Choose a license' with a dropdown menu set to 'None'.

2. Commit the changes



The screenshot shows the GitHub repository page for 'SE1' by 'Padaladeepthpravalika'. The repository is public. It shows the 'main' branch with 1 branch and 0 tags. There is a search bar 'Go to file' and buttons 'Add file' and 'Code'. The repository has 1 commit by '2c5c8ee' now. The 'README.md' file is shown as an 'Initial commit' now. The 'README' section shows the repository name 'SE1'. On the right, there is an 'About' section with 'No description, website, or topics provided.' and links for 'Readme', 'Activity', '0 stars', '1 watching', and '0 forks'. Below this, there is a 'Releases' section with 'No releases published' and a link 'Create a new release'. At the bottom, there is a 'Packages' section with 'No packages published' and a link 'Publish your first package'.

1. 3.Clone your repo into the local computer

```
MINGW64:/c/Users/prava/SE1

prava@Pravallika MINGW64 ~
$ git clone https://github.com/Padaladeepthipravallika/SE1.git
Cloning into 'SE1'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.
```

4.Open and edit your readme file

```
prava@Pravallika MINGW64 ~
$ cd SE1
```

5.Commit and push the changes

```
prava@Pravallika MINGW64 ~
$ cd SE1

prava@Pravallika MINGW64 ~/SE1 (main)
$ git add README.md

prava@Pravallika MINGW64 ~/SE1 (main)
$ git commit -m "update README.md with project description"
[master 0b12345] update README.md with project description
1 file changed, 1 insertion(+), 1 deletion(-)
create mode 100644 README.md
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

prava@Pravallika MINGW64 ~/SE1 (main)
$ git push origin main
Everything up-to-date

prava@Pravallika MINGW64 ~/SE1 (main)
$
```