

HOW TO SUBMIT ASSIGNMENT

1. Signup for Github account.

Join GitHub

Create your account

There were problems creating your account.

Username *

Email address *


Password *

Password can't be blank. Password must be at least 8 characters OR at least 8 characters including a number and a lowercase letter. [Learn more.](#)

Email preferences

☒ Send me occasional product updates, announcements, and offers.

Verify your account



?

Create account

2. Second screen will be like this, select as per your choice.

Welcome to GitHub

Woohool You've joined millions of developers who are doing their best work on GitHub. Tell us what you're interested in. We'll help you get there.




What kind of work do you do, mainly?

Software Engineer I write code	Student I go to school
Product Manager I write specs	UX & Design I draw interfaces
Data & Analytics I write queries	Marketing & Sales I look at charts
Teacher I educate people	Other I do my own thing

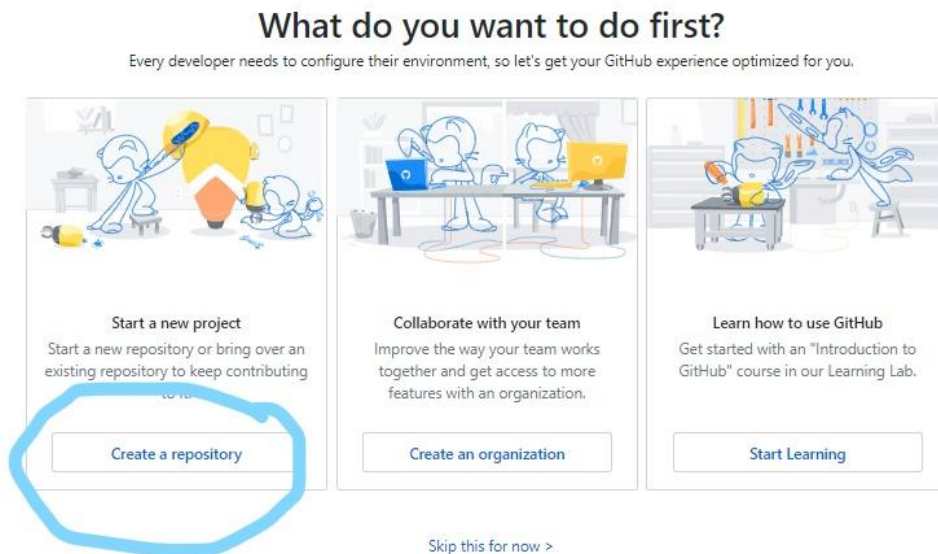
How much programming experience do you have?

None I don't program at all	A little I'm new to programming
A moderate amount I'm somewhat experienced	A lot I'm very experienced

What do you plan to use GitHub for?
(Select up to 3)

 Learn to code	 Learn Git and GitHub	 Host a project (repository)
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3. Next screen will be like this, click on create new repository.



4. Give any repository name, and make sure to click on PUBLIC.

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner: pranjalineuron / Repository name *: ps ✓

Great repository names are short and memorable. Need inspiration? How about [glowing-fiesta](#)?

Description (optional):

☒ **Public**
Anyone can see this repository. You choose who can commit.

☐ **Private**
You choose who can see and commit to this repository.

Skip this step if you're importing an existing repository.

☐ **Initialize this repository with a README**
This will let you immediately clone the repository to your computer.

Add .gitignore: None Add a license: None ⓘ

[Create repository](#)

5. Select your file by click on "upload an existing file".

[Code](#) [Issues](#) [Pull requests](#) [Actions](#) [Projects](#) [Wiki](#) [Security](#) [Insights](#) [Settings](#)

Quick setup — if you've done this kind of thing before

[Set up in Desktop](#) or [HTTPS](#) [SSH](#) <https://github.com/pranjalineuron/ps.git>

Get started by creating a new file, **uploading an existing file**, or recommend every repository include a README, LICENSE, and .gitignore.

...or create a new repository on the command line

```
echo "# ps" >> README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin https://github.com/pranjalineuron/ps.git
git push -u origin master
```

...or push an existing repository from the command line

```
git remote add origin https://github.com/pranjalineuron/ps.git
git push -u origin master
```

...or import code from another repository

You can initialize this repository with code from a Subversion, Mercurial, or TFS project.

[Import code](#)

ProTip! Use the URL for this page when adding GitHub as a remote.

6. After uploading you can able to see your file here.

ps /

Drag additional files here to add them to your repository

[Or choose your files](#)

Exploratory Data Analysis..ipynb

[1 commit](#) [1 branch](#) [0 packages](#) [0 releases](#) [1 contributor](#)

Branch: master [New pull request](#)

[Create new file](#) [Upload files](#) [Find file](#) [Clone or download](#)

pranjalineuron Add files via upload

Latest commit edb57fa now

Exploratory Data Analysis..ipynb

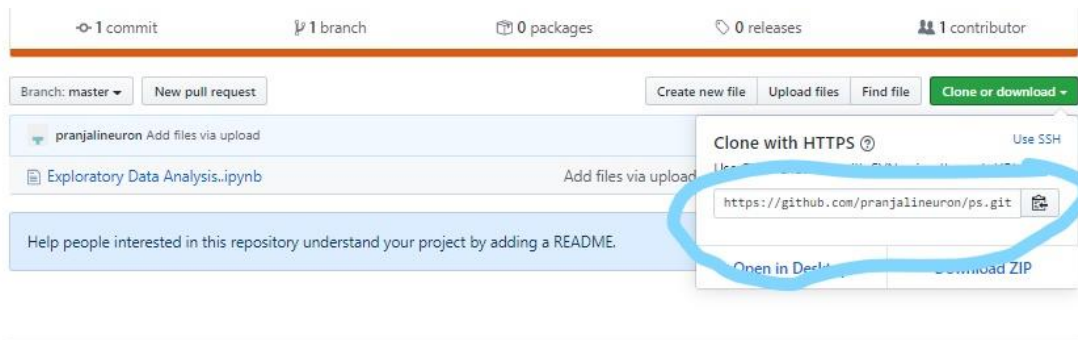
Add files via upload

now

Help people interested in this repository understand your project by adding a README.

[Add a README](#)

7. Copy this file URL .



8. Click on submit assignment in your dashboard and submit your Github file URL here.

assignment 1 Submit Assignment

Due No Due Date Points 20 Submitting a website url

[assignment 1-1.pdf](#)

Website URL

Copy and paste the link to the web site you'd like to submit for this assignment.

Website URL:

Comments:

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THANKYOU