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Q3.

1. On GitHub, navigate to upper-right corner of any page, use the drop-down menu, and select new repository

2. Use the owner drop-down menu, and select the account you want to own the repository

3. Type a short, memorable name for your repository.

4. optionally add a description of your repository

5. choose a repository visibility

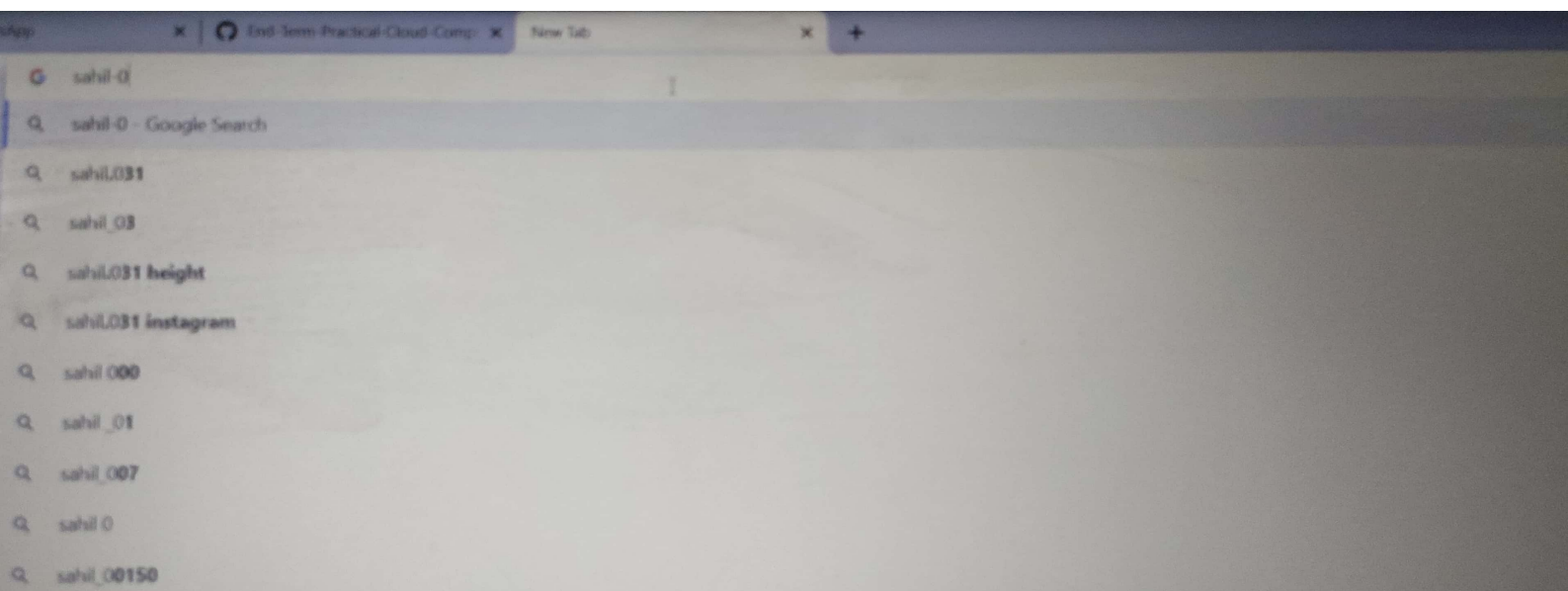
6. select Initialize this repository with a README

7. Click create Repository.

→ Uploading content and publish the repository.

1. On GitHub, navigate to your site's repository.

2. Decide which publishing source you want to use. For more information, see "About GitHub Pages"
3. If your chosen publishing source doesn't exist create the publishing source.
4. The name is very important. make sure the "Push to GitHub" box is checked
5. Move your website files into the folder that github just created when you made the repository.
6. Back in the GitHub application, you should see your file in the left column. make sure they are all checked. If so, enter a message in the text box called "Commit Summary", something, like test box "initial commit". Then, click the commit button.
7. Click the "Publish Repo" button in the top right corner





## Create a new repository



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

Owner \*      Repository name \*

 sahil1202-12 • / demo 

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

Description (optional)

- ☒  **Public**  
Anyone on the internet can see this repository. You choose who can commit.
- ☐  **Private**  
You choose who can see and commit to this repository.

### Initialize this repository with:

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

☒ **Add a README file**  
This is where you can write a long description for your project. [Learn more.](#)

☐ **Add .gitignore**  
Choose which files not to track from a list of templates. [Learn more.](#)

☐ **Choose a license**  
A license tells others what they can and can't do with your code. [Learn more.](#)

This will set **main** as the default branch. Change the default name in your [settings](#).

[Create repository](#)