

## **Q 1 CREATING ACCOUNT RESPONSITORY ON GITHUB AND CLONING RESPOSITORY IN GITHUB PAGE .**

**STEP 1 : CREATE CCOUNT IN GITHUB .**

**STEP 2 . CLICK ON NEW**

The screenshot shows the GitHub homepage in a web browser. The browser's address bar displays `https://github.com`. The GitHub logo is in the top left, followed by a search bar with the placeholder text "Search or jump to...". Navigation links for "Pull requests", "Issues", "Marketplace", and "Explore" are on the right. The main content area is split into two columns. The left column has a "Repositories" section with a "New" button and a search bar "Find a repository...". Below this, it shows the repository "Aabhisheksingh/ittools" and a "Recent activity" section with a brief description. The right column features a light blue box with the text "Learn Git and GitHub without any c..." and "Using the Hello World guide, you'll create a... comments, and open a pull request.", with buttons for "Read the guide" and "Start a project". Below this is an "All activity" section, followed by an "Introduce yourself" section. The "Introduce yourself" section includes the text "The easiest way to introduce yourself on GitHub is about you! You can start here:" and a preview of a README file for "Aabhisheksingh / README.md". The README content is as follows:

```
1 - 🙋 Hi, I'm @Aabhisheksingh
2 - 👀 I'm interested in ...
3 - 🧠 I'm currently learning ...
4 - 🍷 I'm looking to collaborate on ...
5 - 📫 How to reach me ...
6
```

The Windows taskbar is visible at the bottom, showing the search bar "Type here to search" and several application icons.

**STEP 3: CLICK PLUSH (+) OPTION AND GO TO  
NEW REPOSITORY:  
CLICK**

The screenshot shows the GitHub homepage. At the top, there's a navigation bar with the GitHub logo, a search bar labeled "Search or jump to...", and links for "Pull requests", "Issues", "Marketplace", and "Explore". Below the navigation bar, the main content area is divided into two columns. The left column has a "Repositories" section with a "New" button and a search bar labeled "Find a repository...". Below this, there's a repository listed as "Aabhisheksingh/ittools". The right column has a light blue box with the text "Learn Git and GitHub without any code" and "Using the Hello World guide, you'll create a repository, add some files, make comments, and open a pull request." Below this are two buttons: "Read the guide" and "Start a project". Further down, there's an "All activity" section with a sub-section "Introduce yourself" that says "The easiest way to introduce yourself on GitHub is by creating a repository about you! You can start here:". Below this is a preview of a repository named "Aabhisheksingh / README.md" showing a list of items:

- 1 - 🐼 Hi, I'm @Aabhisheksingh
- 2 - 📖 I'm interested in ...
- 3 - 🌱 I'm currently learning ...
- 4 - 🤝 I'm looking to collaborate on ...
- 5 - 📧 How to reach me ...
- 6

At the bottom of the screenshot, there's a Windows taskbar with a search bar labeled "Type here to search" and several application icons including the Start menu, File Explorer, Mail, Edge, WhatsApp, and a task view icon.

**STEP 4 : ENTER THE Repository name AND CLICK ON CRETE REPOSITORY :**

Create a New Repository

https://github.com/new

Search or jump to... Pull requests Issues Marketplace Explore

## Create a new repository

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

Owner \* Repository name \*

Aabhisheksingh / DEMO1

Great repository names are short and descriptive. [DEMO1 is available.](#) Need inspiration?

Description (optional)

☒ **Public**  
Anyone on the internet can see this repository. You choose who can push to it.

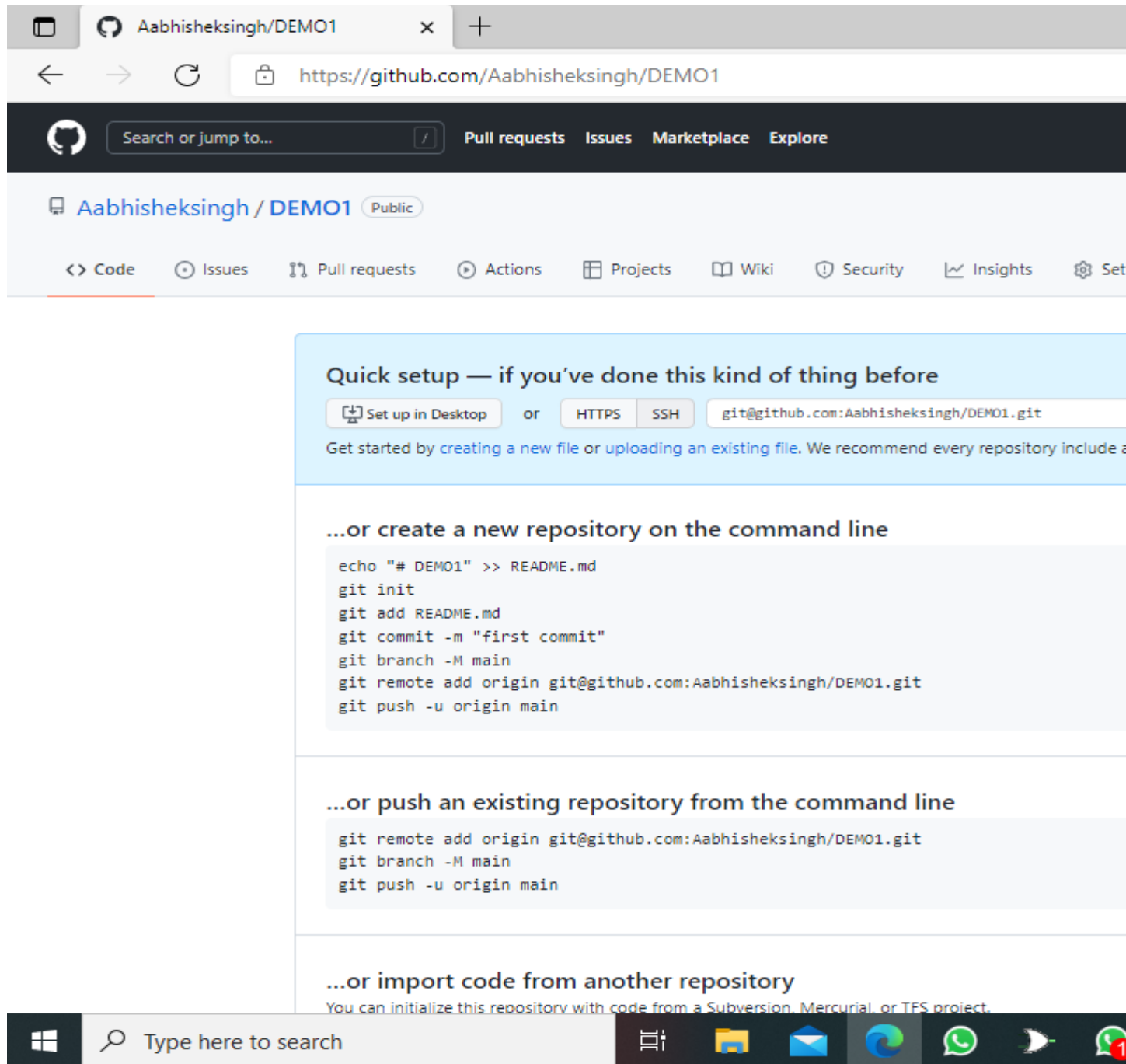
☐ **Private**  
You choose who can see and commit to this repository.

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](#)

**STEP 5 : COPY THE LINK :**

**COPY LINK**



The screenshot shows the GitHub repository page for Aabhisheksingh/DEMO1. The browser address bar shows the URL https://github.com/Aabhisheksingh/DEMO1. The repository is public. The 'Quick setup' section provides instructions for cloning the repository using HTTPS or SSH. The instructions include creating a new file or uploading an existing file, and recommend including a README file. The '...or create a new repository on the command line' section shows the following commands:

```
echo "# DEMO1" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin git@github.com:Aabhisheksingh/DEMO1.git
git push -u origin main
```

The '...or push an existing repository from the command line' section shows the following commands:

```
git remote add origin git@github.com:Aabhisheksingh/DEMO1.git
git branch -M main
git push -u origin main
```

The '...or import code from another repository' section shows the following command:

```
git remote add origin git@github.com:Aabhisheksingh/DEMO1.git
```

The Windows taskbar is visible at the bottom of the screen, showing the Start button, search bar, and several application icons.