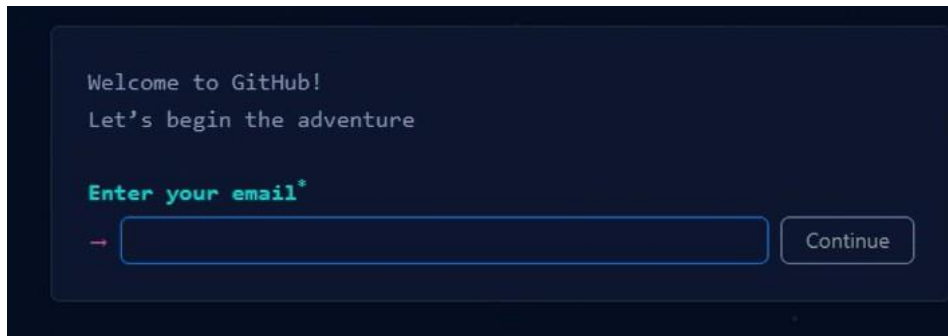


GIT Integration:

Github set-up:

Step1: To create git account click on link: <https://github.com/>

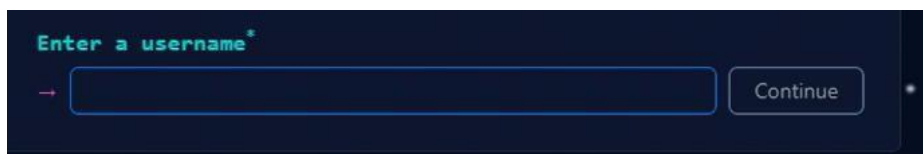
Step2: Provide the email ID and click continue

A dark-themed screenshot of the GitHub sign-up page. It displays the text "Welcome to GitHub!" and "Let's begin the adventure". Below this, there is a prompt "Enter your email*" in green. A red arrow points to a text input field. To the right of the input field is a "Continue" button.

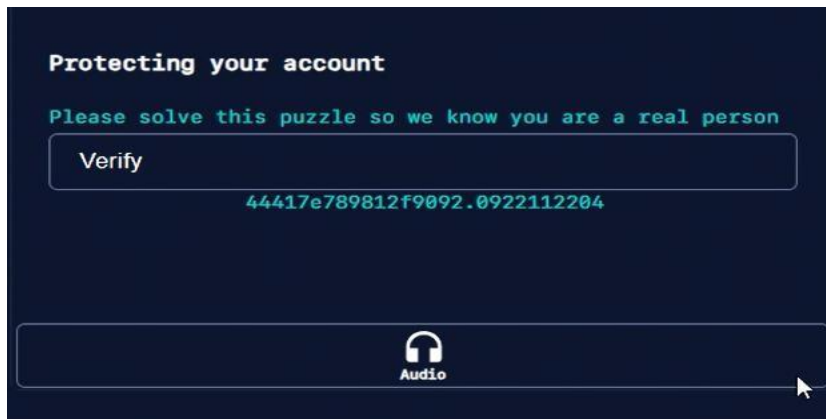
Step3: Create password and continue

A dark-themed screenshot of the GitHub password creation screen. It displays the prompt "Create a password*" in green. A red arrow points to a password input field filled with dots. To the right of the input field are icons for showing and hiding the password. Further right is a green "Continue" button.

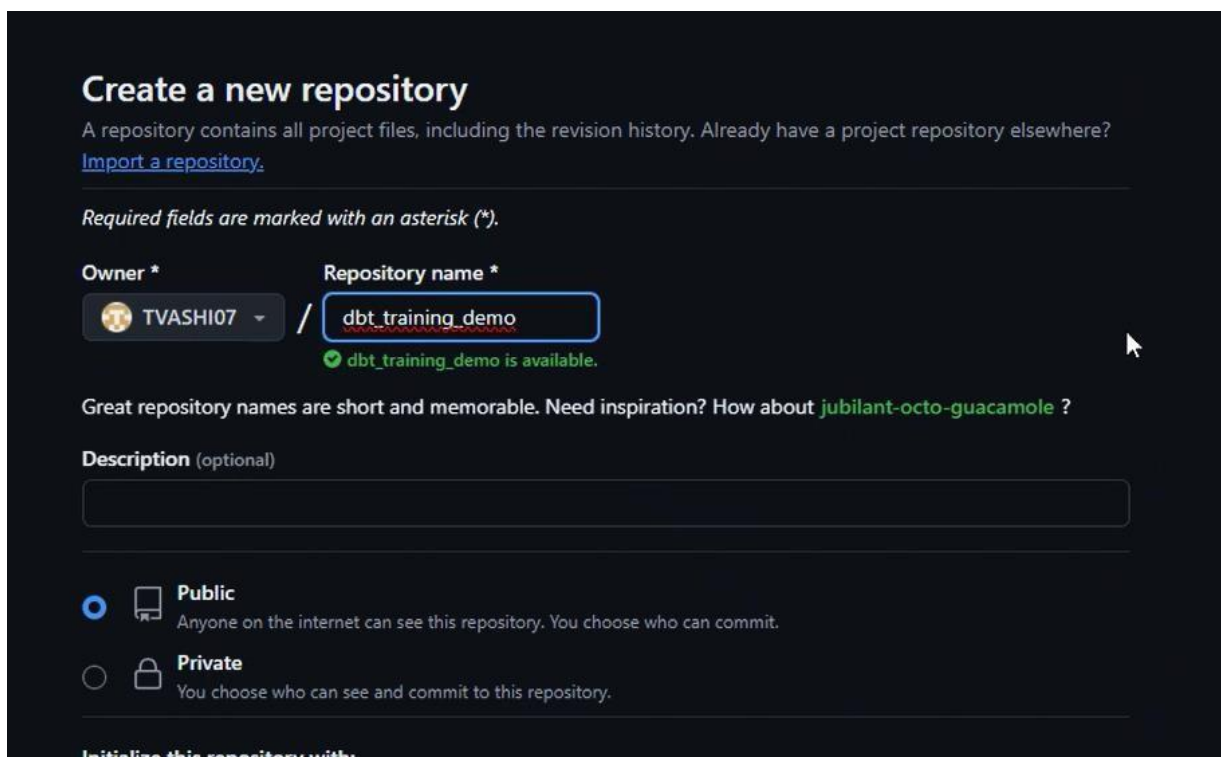
Step4: Enter username and continue

A dark-themed screenshot of the GitHub username input screen. It displays the prompt "Enter a username*" in green. A red arrow points to a text input field. To the right of the input field is a "Continue" button.

Step5: Click on verify



step6: Create repository name: dbt_training_demo



Step7: Copy SSH key and HTTPS links for future reference

Step8: Download git bash cmd from <https://git-scm.com/downloads>

StepG: Install it in C:\dbt_demo path (where you installed python just make everything to be in one place)

Step10: Open gitbash CMD and execute the following command.

```
cd C:\dbt_demo\ dbt_training
```

Step11: execute following command to clone github repository

```
git clone "HTTPS link"
```

Step12: Copy the entire files from dbt_training to dbt_training_demo in your drive.

Step13: Go to path dbt_training_demo

Step14: Execute the following command to commit changes.

```
git commit -m "comitting changes"
```

Step15: Execute following command to push your changes to main branch.

```
git push -u origin main
```

Step16: While pushing your changes to main branch, you'll be asked to sign in to github and authorize your account