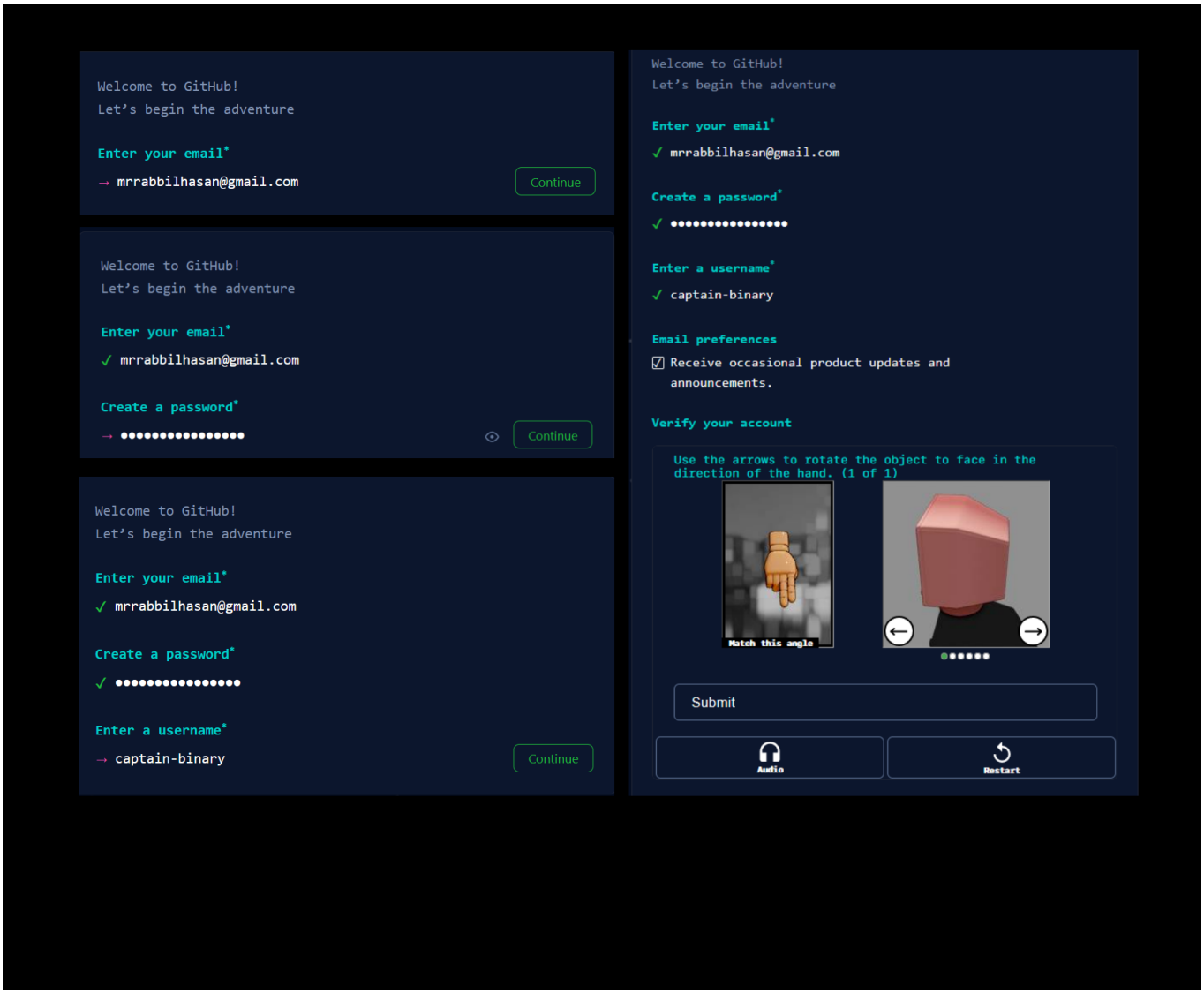
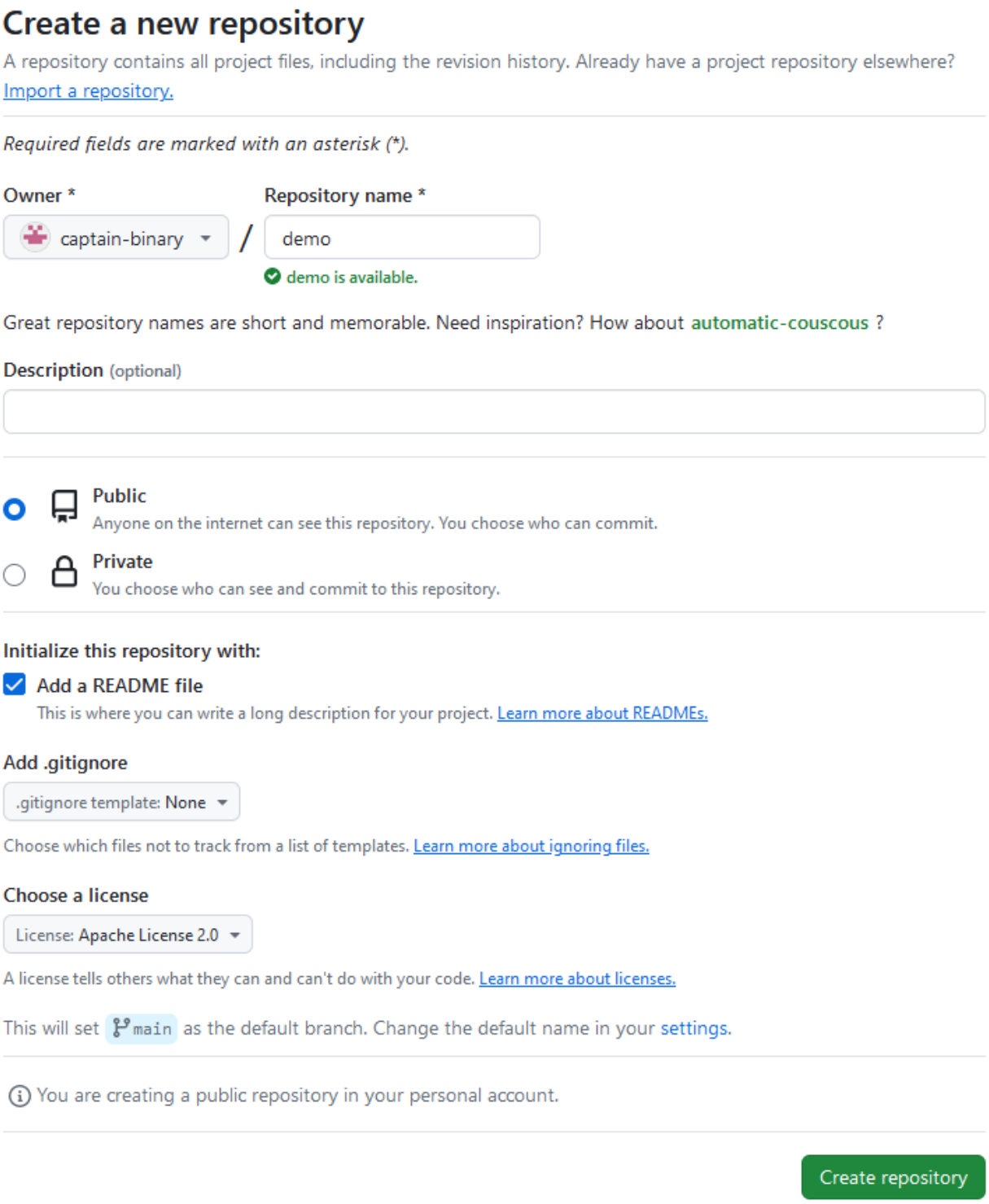
Create a GitHub Account

GitHub is a developer platform that allows developers to create, store, manage and share their code. It uses Git software, providing the distributed version control of Git plus access control, bug tracking, software feature requests, task management, continuous integration, and wikis for every project.



Create GitHub Repository



Git clone command

This command is used to make a copy of a repository from an existing URL.

```
git clone https://github.com/captain-binary/demo
git clone https://github.com/captain-binary/demo.git
```

Git add command

This command is used to add one or more files to staging (Index) area.

```
git add Filename
```

Git commit command

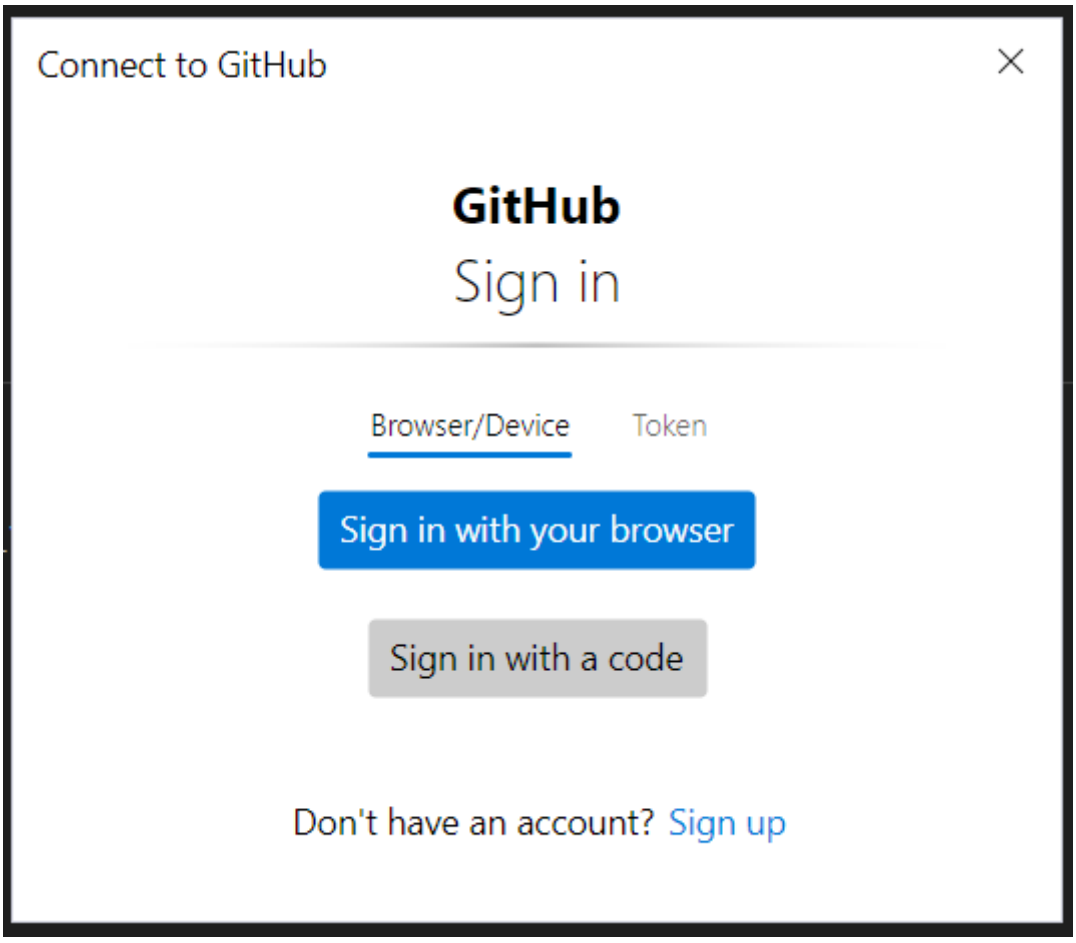
This command changes the head. It records or snapshots the file permanently in the version history with a message.

```
git commit -m " Commit Message"
```

GitHub push Command

It is used to upload local repository content to a remote repository. Pushing is an act of transfer commits from your local repository to a remote repo.

```
git push origin main
```



GitHub Remove Login

- Press `Win + R` to open the Run dialog.
- Type `control /name Microsoft.CredentialManager` and press Enter.
- In Credential Manager, navigate to the section labeled "Windows Credentials."
- Look for any entries related to GitHub or the repository you're having trouble with. They may be listed as "git:https://github.com" or similar.
- Select the GitHub credentials you want to remove and click on "Remove" or "Remove from vault."