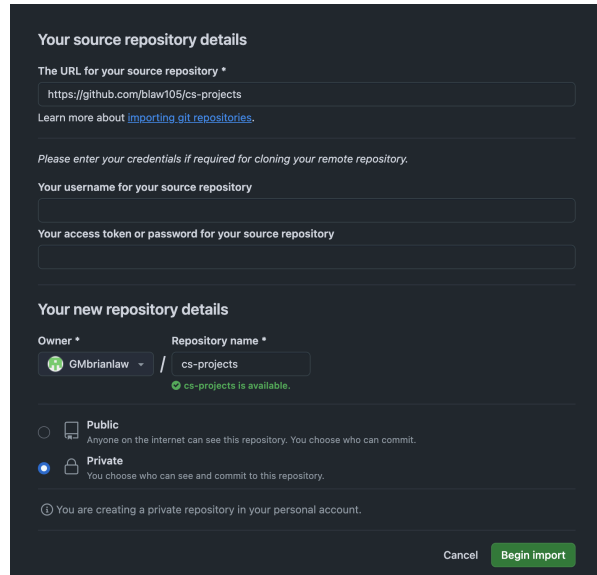


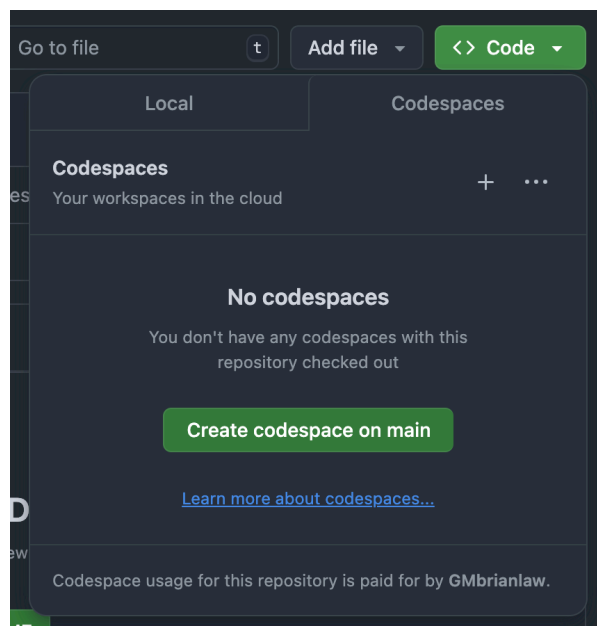
# Lynbrook CS Projects

1. Make an account at <https://github.com>
2. Go to <https://github.com/new/import>
3. Copy the information from the picture:



The screenshot shows the GitHub 'Your source repository details' form. It has two main sections. The first section, 'Your source repository details', contains a text input for 'The URL for your source repository \*' with the value 'https://github.com/blaw105/cs-projects'. Below it is a link 'Learn more about importing git repositories.' The second section, 'Your new repository details', contains a dropdown for 'Owner \*' with 'GMbrianlaw' selected, and a text input for 'Repository name \*' with 'cs-projects' entered. A green checkmark indicates 'cs-projects is available.' Below these are two radio buttons: 'Public' (selected) and 'Private'. The 'Public' option has a description: 'Anyone on the internet can see this repository. You choose who can commit.' The 'Private' option has a description: 'You choose who can see and commit to this repository.' At the bottom, there is a note: 'You are creating a private repository in your personal account.' and two buttons: 'Cancel' and 'Begin import'.

- URL: <https://github.com/blaw105/cs-projects>
  - Owner should be the account you made
  - Repository name: **cs-projects**
  - **Make sure the repository is private**
4. Click **Begin import**
  5. After it is done, go to the repository, and click the down arrow next to **Code**
  6. Click the **Codespaces** tab, then click **Create codespace on main**



7. Your codespace will be set up automatically, but it may take a couple of minutes
8. Go to <https://github.com/settings/tokens/new>
9. Copy the information from the picture:

**Note**

cs-projects

What's this token for?

**Expiration \***

No expiration ▾ The token will never expire!


GitHub strongly recommends that you set an expiration date for your token to help keep your information secure. [Learn more](#)

- Note: **cs-projects**
- Expiration: **No expiration**

10. For **Select scopes**, make sure to choose **repo**, **user**, and **codespace**

<input checked="" type="checkbox"/> repo	Full control of private repositories
<input checked="" type="checkbox"/> repo:status	Access commit status
<input checked="" type="checkbox"/> repo_deployment	Access deployment status
<input checked="" type="checkbox"/> public_repo	Access public repositories
<input checked="" type="checkbox"/> repo:invite	Access repository invitations
<input checked="" type="checkbox"/> security_events	Read and write security events
<input type="checkbox"/> workflow	Update GitHub Action workflows
<input type="checkbox"/> write:packages	Upload packages to GitHub Package Registry
<input type="checkbox"/> read:packages	Download packages from GitHub Package Registry
<input type="checkbox"/> delete:packages	Delete packages from GitHub Package Registry
<input type="checkbox"/> admin:org	Full control of orgs and teams, read and write org projects
<input type="checkbox"/> write:org	Read and write org and team membership, read and write org projects
<input type="checkbox"/> read:org	Read org and team membership, read org projects
<input type="checkbox"/> manage_runners:org	Manage org runners and runner groups
<input type="checkbox"/> admin:public_key	Full control of user public keys
<input type="checkbox"/> write:public_key	Write user public keys
<input type="checkbox"/> read:public_key	Read user public keys
<input type="checkbox"/> admin:repo_hook	Full control of repository hooks
<input type="checkbox"/> write:repo_hook	Write repository hooks
<input type="checkbox"/> read:repo_hook	Read repository hooks
<input type="checkbox"/> admin:org_hook	Full control of organization hooks
<input type="checkbox"/> gist	Create gists
<input type="checkbox"/> notifications	Access notifications
<input checked="" type="checkbox"/> user	Update ALL user data
<input checked="" type="checkbox"/> read:user	Read ALL user profile data
<input checked="" type="checkbox"/> user:email	Access user email addresses (read-only)
<input checked="" type="checkbox"/> user:follow	Follow and unfollow users
<input type="checkbox"/> delete_repo	Delete repositories
<input type="checkbox"/> write:discussion	Read and write team discussions
<input type="checkbox"/> read:discussion	Read team discussions
<input type="checkbox"/> admin:enterprise	Full control of enterprises
<input type="checkbox"/> manage_runners:enterprise	Manage enterprise runners and runner groups
<input type="checkbox"/> manage_billing:enterprise	Read and write enterprise billing data
<input type="checkbox"/> read:enterprise	Read enterprise profile data
<input type="checkbox"/> scim:enterprise	Provisioning of users and groups via SCIM
<input type="checkbox"/> audit_log	Full control of audit log
<input type="checkbox"/> read:audit_log	Read access of audit log
<input checked="" type="checkbox"/> codespace	Full control of codespaces
<input checked="" type="checkbox"/> codespace:secrets	Ability to create, read, update, and delete codespace secrets

11. Click **Generate token**
12. **Make sure to copy the string you get** (it probably starts with **ghp**)
13. Go back to the codespace, and in settings, search “Lynbrook”
14. Paste the token into the config **Lynbrook CS: Gh Token**



The screenshot shows the Visual Studio Code interface. The 'Text Editor' view on the left displays a file named 'Lyndbrook CS, On Taken' with the following content:

```

github token for authentication.
ghp_ thisisafake token

```

The 'Settings' view on the right shows the 'Settings: Found' tab. The 'User' tab is selected, and the 'Backup and Sync Settings' button is visible in the top right corner.