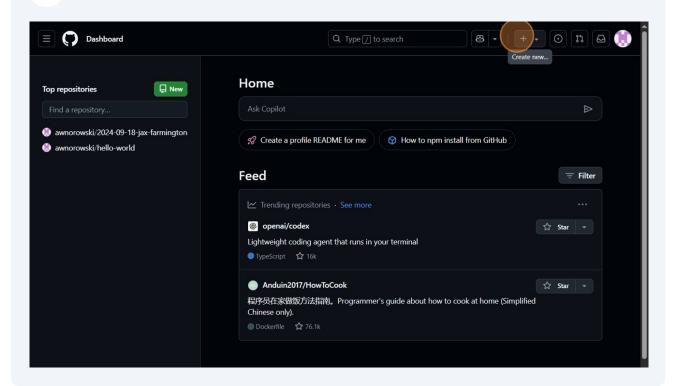
How To Create A GitHub Repository And Add Collaborators



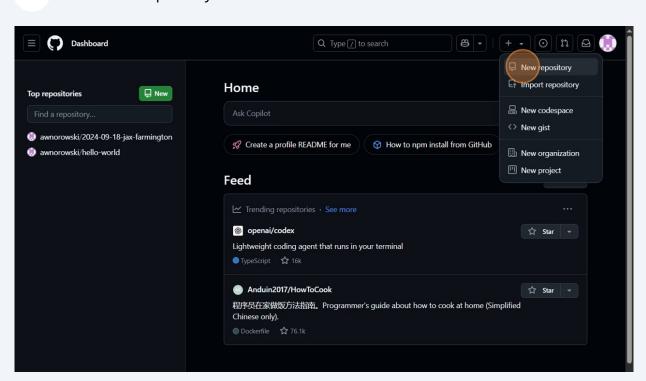
Create a Repository

1 Navigate to https://github.com/dashboard Home ☐ New awnorowski/2024-09-18-jax-farmington ${\cal R}$ Create a profile README for me awnorowski/hello-world Feed openai/codex Lightweight coding agent that runs in your terminal Anduin2017/HowToCook ☆ Star → 程序员在家做饭方法指南。Programmer's guide about how to cook at home (Simplified Chinese only). ■ Dockerfile ☆ 76.1k

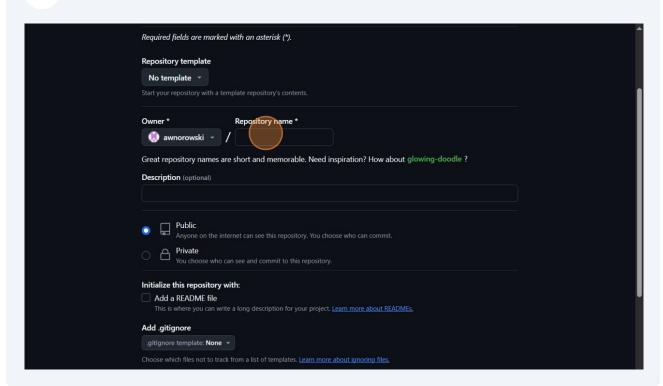
2 Click on the **plus sign** in the top right.



3 Click "New repository"

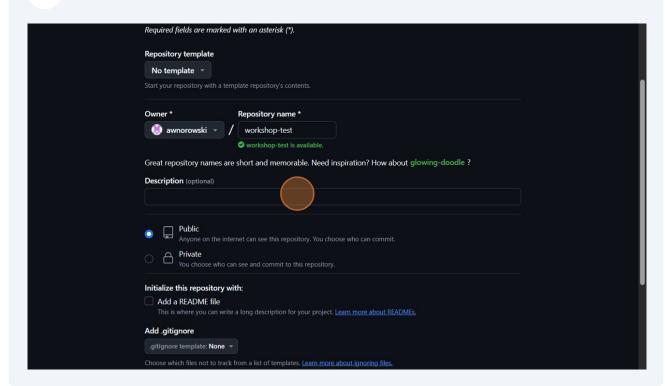


4 Click the "Repository name" field.



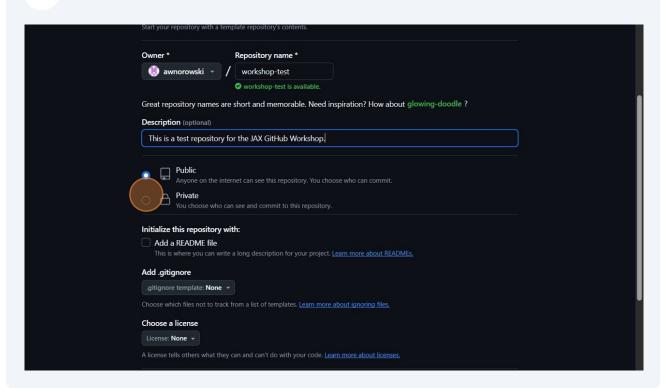
5 Type in a name for your new repository.

6 Click the "Description (optional)" field.

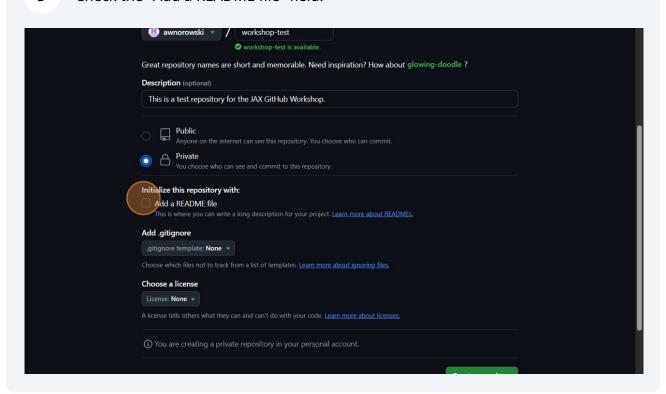


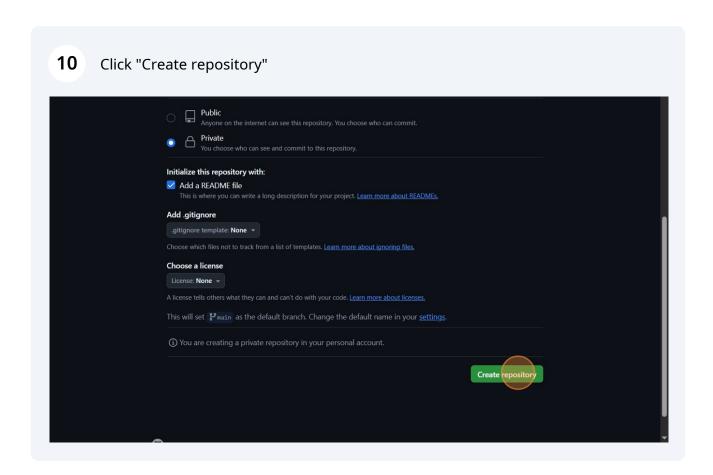
7 Type a short description for your new repository.

8 Select either the "Public" **or** "Private" field.

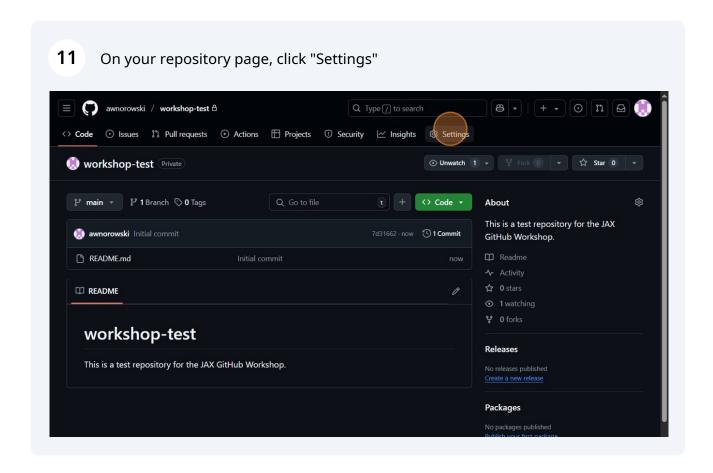


9 Check the "Add a README file" field.

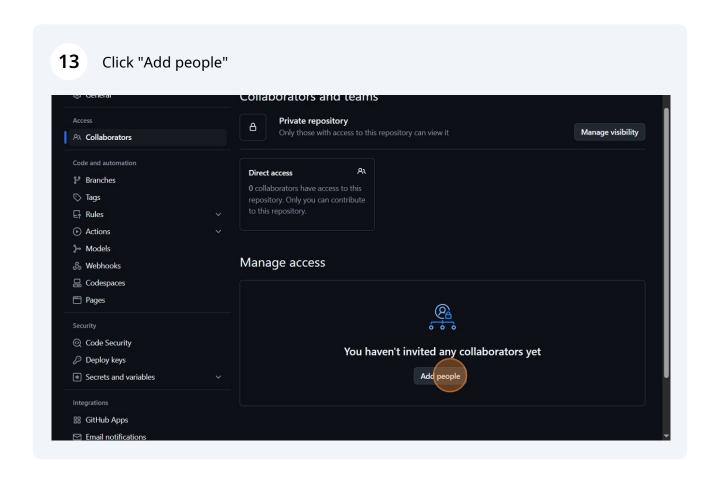




Add Collaborators to Your Repository



12 Click "Collaborators" awnorowski / workshop-test 🗈 General General Repository name A Collaborators Rename workshop-test ■ Template repository ₽ Branches ○ Tags $\hfill \square$ Require contributors to sign off on web-based commits Realing this setting will require contributors to sign off on commits made through GitHub's web interface. Signing off is a way for contributors to affirm that their commit complies with the repository's terms, commonly the <u>Developer Certificate of Origin (DCO)</u>. <u>Learn</u> ☐ Rules Actions ➢ Models Default branch & Webhooks ☐ Codespaces The default branch is considered the "base" branch in your repository, against which all pull requests and code commits Pages are automatically made, unless you specify a different branch. Security Code Security



14

Type in the username of the collaborator you'd like to add, then click "Add to repository"