

Create your first project

Ready to start building? Create a repository for a new idea or bring over an existing repository to keep contributing to it.

Create repository

Import repository

Join GitHub Education!

GitHub Education opens doors to new skills, tools, and a collaborative community eager to drive innovation. Join us and build a foundation for your future in technology.

Free and discounted services for teachers and students.

Copilot
Turn natural language prompts into coding suggestions

Heroku
Build, run, and operate applications entirely in the cloud.

Microsoft Azure
Access to Microsoft Azure cloud services and learning resources

Join GitHub Education

Ask Copilot

<> Email validation regex in JS

Find issues assigned to me

What are Python decorators?

Explore repositories

php / php-src

The PHP Interpreter

38.5k C

uxlfoundation / oneTBB

oneAPI Threading Building Blocks (oneTBB)

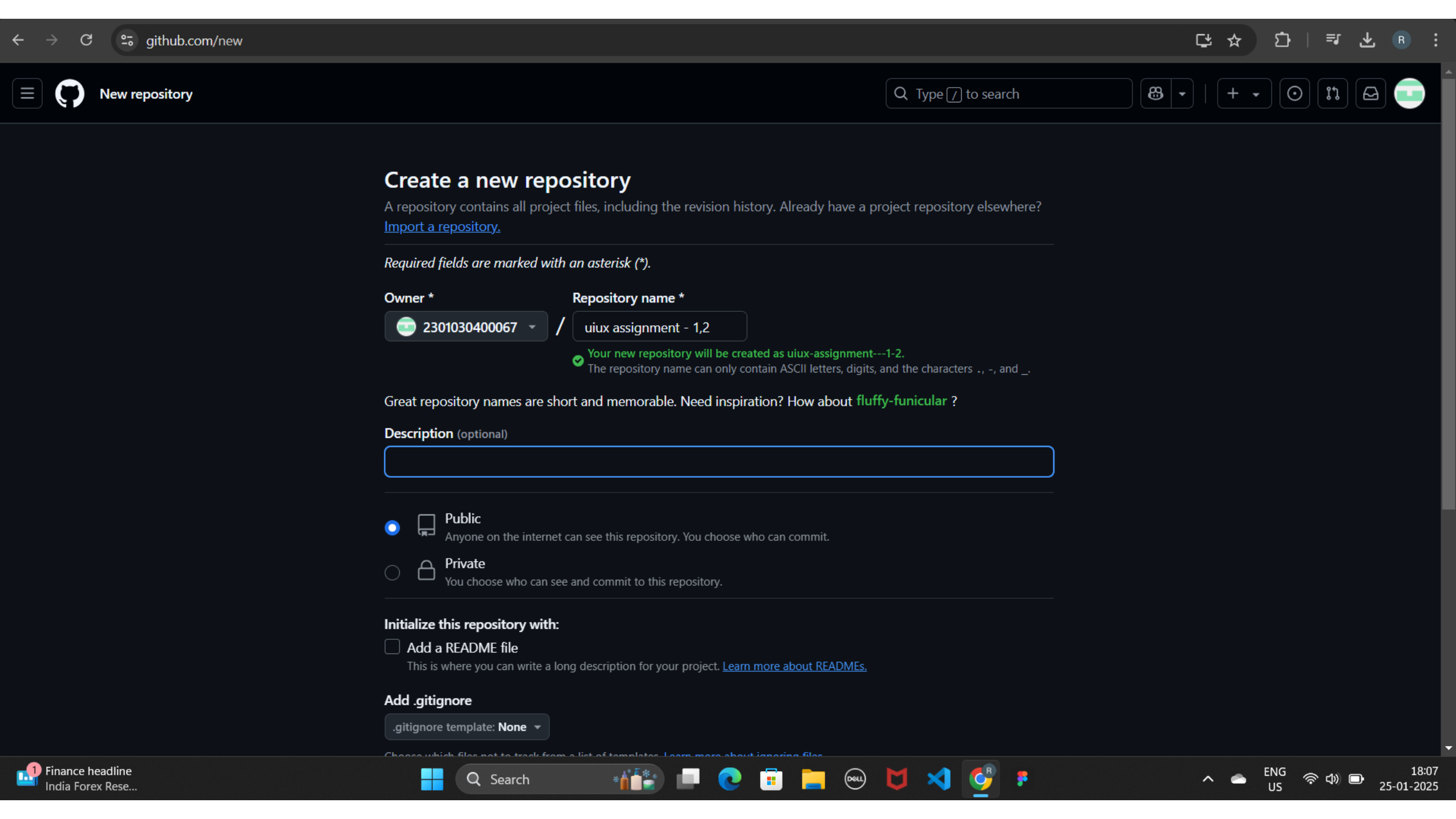
5.9k C++

kubernetes / kubernetes

Production-Grade Container Scheduling and Management

113k Go

Explore more



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

☐ **Add a README file**
This is where you can write a long description for your project. [Learn more about READMEs.](#)

.gitignore template: **None** ▾

License: **None** ▼

① You are creating a public repository in your personal account.

Create repository

uiux-assignment---1-2 Public[Pin](#)[Unwatch](#) 1[Fork](#) 0[Star](#) 0

Set up GitHub Copilot

Use GitHub's AI pair programmer to autocomplete suggestions as you code.

[Get started with GitHub Copilot](#)

Add collaborators to this repository

Search for people using their GitHub username or email address.

[Invite collaborators](#)

Quick setup — if you've done this kind of thing before

[Set up in Desktop](#)

or

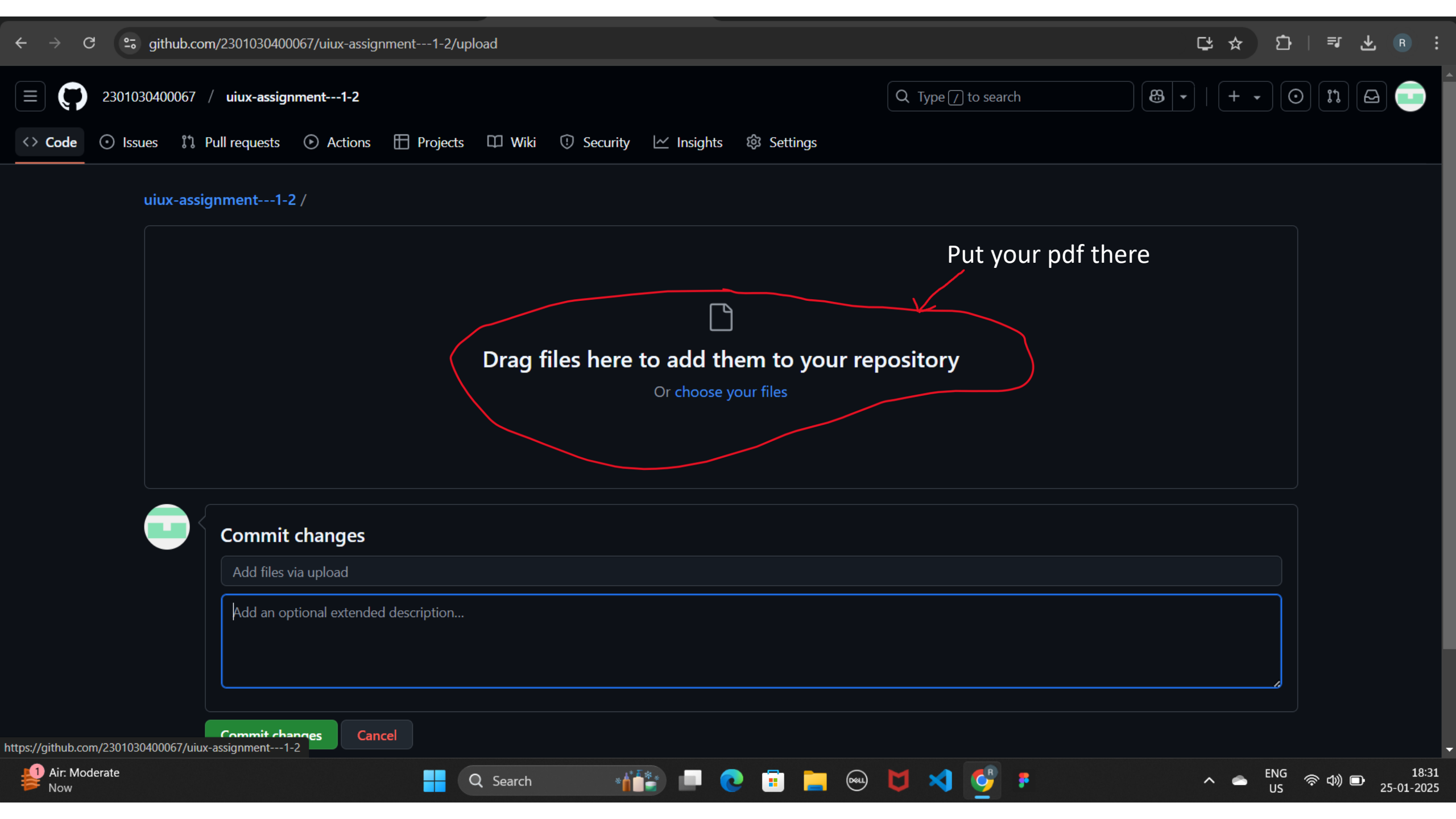
[HTTPS](#)[SSH](#)<https://github.com/2301030400067/uiux-assignment---1-2.git>

Get started by [creating a new file](#) or [uploading an existing file](#). We recommend every repository include a [README](#), [LICENSE](#), and [.gitignore](#).


...or create a new repository on the command line

```
echo "# uiux-assignment---1-2" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/2301030400067/uiux-assignment---1-2.git
git push -u origin main
```





uiux-assignment---1-2 /



Put your pdf there

Drag files here to add them to your repository

Or choose your files



Commit changes

Add files via upload

Add an optional extended description...

Commit changes Cancel