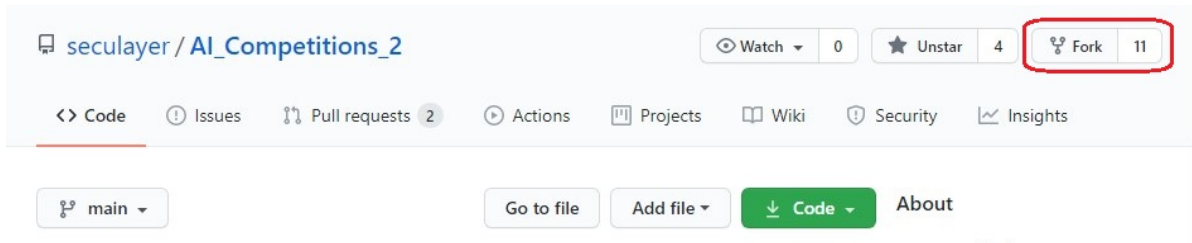


Upload Kaggle Material (上传kaggle结果)

Fork the Project

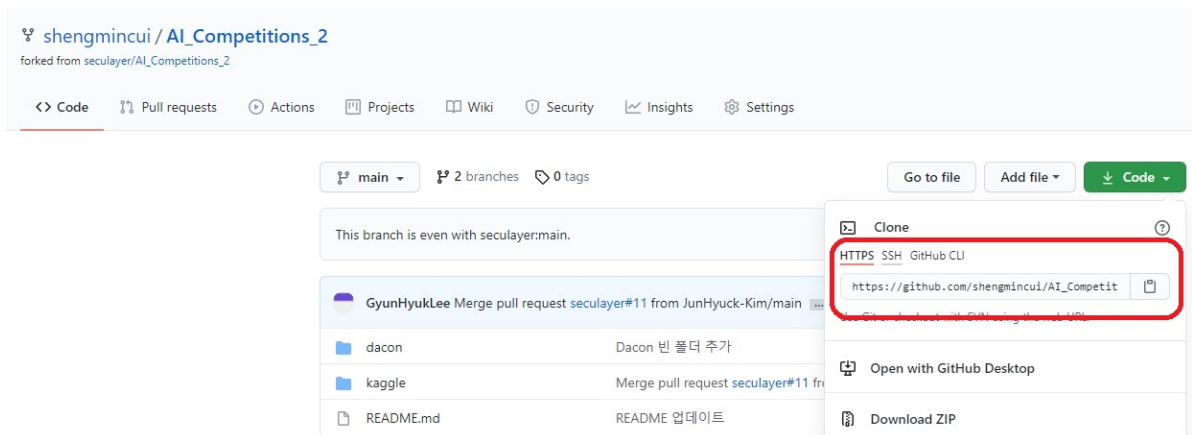
1. open link (打开链接): https://github.com/seculayer/AI_Competitions_2
2. click Fork button (点击Fork):



Clone the Project

1. open cmd or terminal (打开命令提示符(windows)或者终端(mac or linux))

```
git clone https://github.com/shengmincui/AI_Competitions_2.git
```



Prepare your kaggle files

Kaggle 폴더 구조입니다.

```
kaggle/  
├── titanic/ # 예시 대회  
│   ├── metadata.yaml  
│   ├── README.md  
│   └── *  
└── {kaggle-competition-id}/  
    ├── metadata.yaml  
    ├── README.md  
    └── *
```

1. Kaggle 대회 ID로 폴더를 생성합니다.

Kaggle 대회 ID는 URL에서 찾을 수 있습니다.

예시) 대회 URL이 <https://www.kaggle.com/c/acea-water-prediction> 이면, `acea-water-prediction` 부분이 대회 ID입니다.

2. `metadata.yaml` 과 `README.md` 를 작성합니다.

`metadata`에는 아래와 같은 내용들이 있어야 한다.

```
id: kaggle-competition-id  
score:  
team:  
rank:  
date:  
organization:  
author:  
  id:  
  name:
```

`README`에는 다음과 같은 내용이 있어야 합니다.

- 결과 요약
- 리더보드 이미지
- 알고리즘, 문제 해결 방법
- 참고 자료

Submit Your Files (提交你的文件)

1. Create a Branch (创建一个分支)

```
git checkout -b test
```

2. Save your changes (保存修改)

```
git add .
```

3. Commit our change to the branch (将修改内容提交到分支)

```
git commit -m "Hanyang University Your name"
```

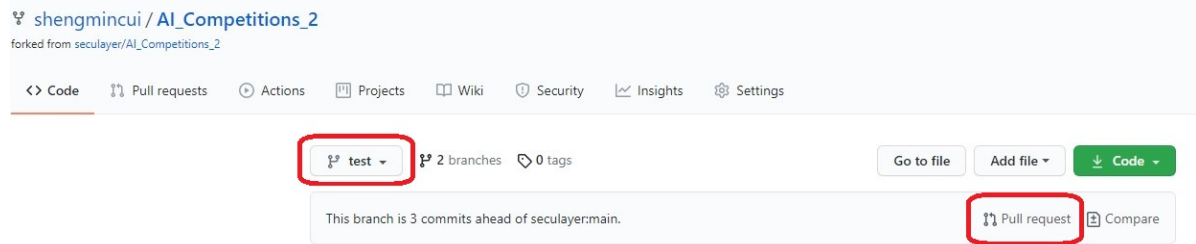
4. Push your branch to you GitHub fork (将分支推送到GitHub的副本中)

```
git push origin test
```

Pull Request

1. open your github link: https://github.com/shengmincui/Al_Competitions_2

2. change your branch
3. click Pull request button



Update from Forked Project (更新你派生的仓库)

1. Return to your branch (回到你设定的分支)

```
git checkout test
```

2. Fetch changes from forked project and merge them into your branch (从源仓库获取更改并且合并到你的分支)

```
git pull https://github.com/seculayer/AI_Competitions_2.git
```

3. Push your branch to origin (将你的分支推送到origin)

```
git push origin test
```