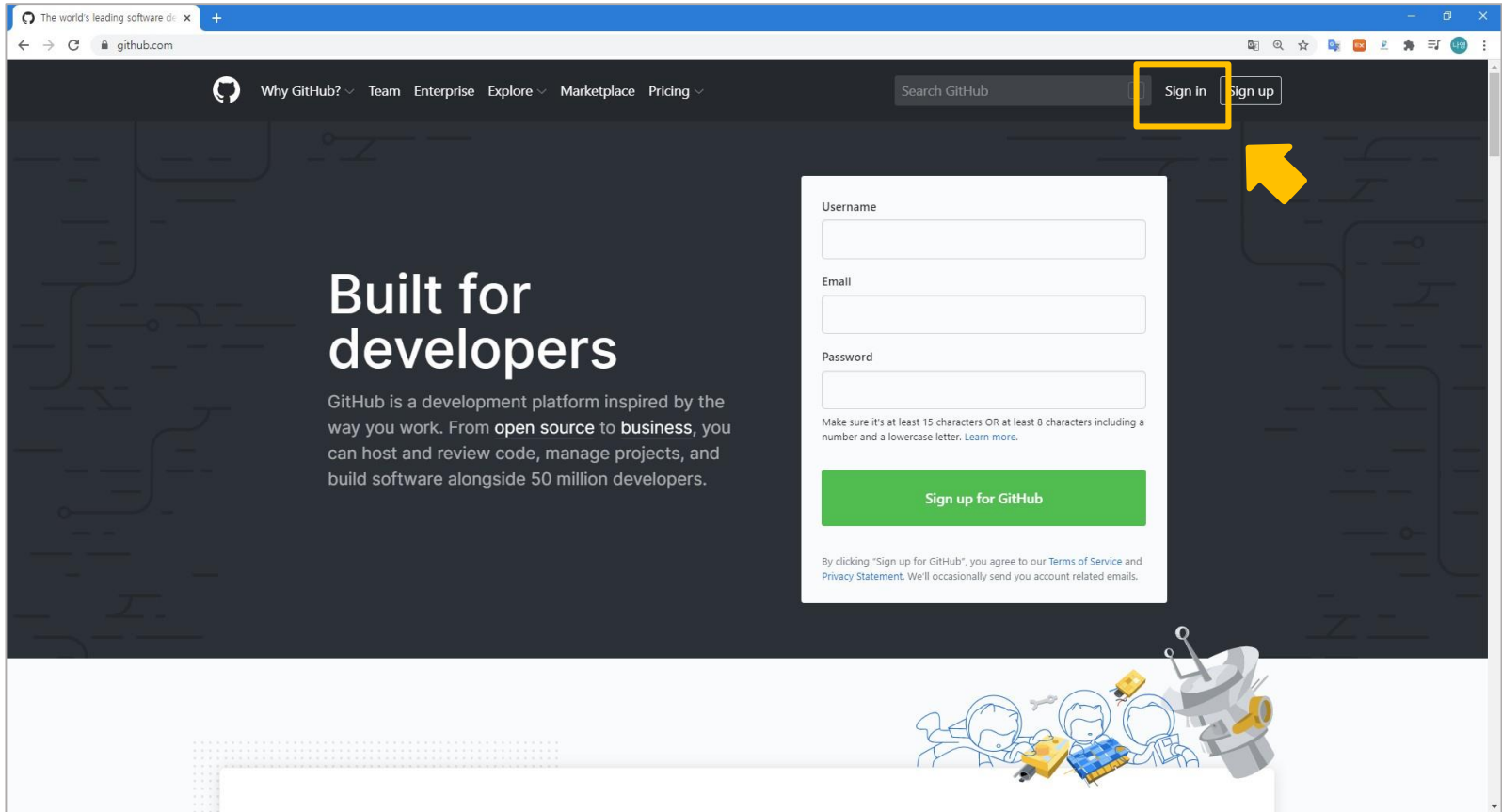
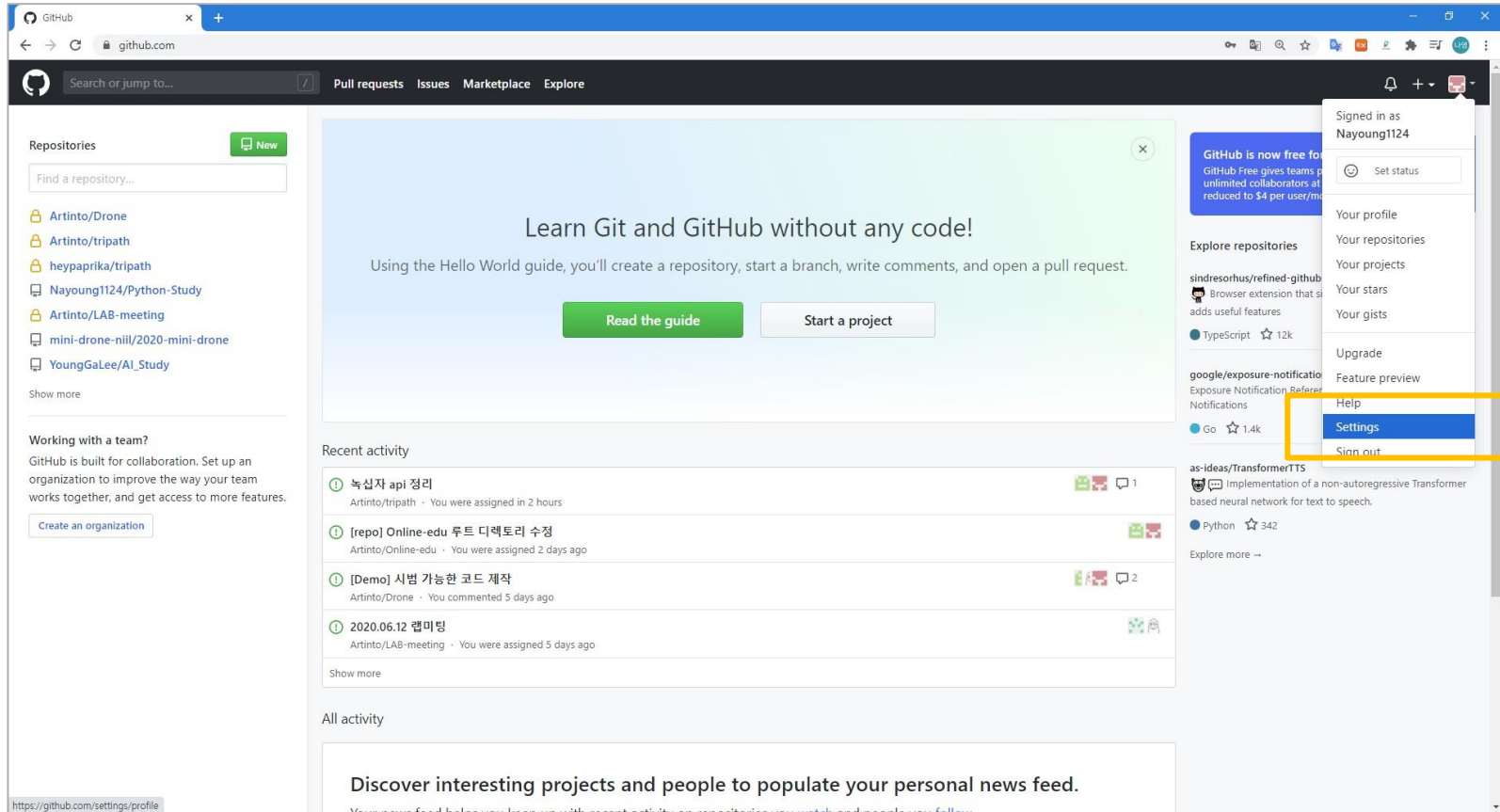


1. Token을 발급받는 방법



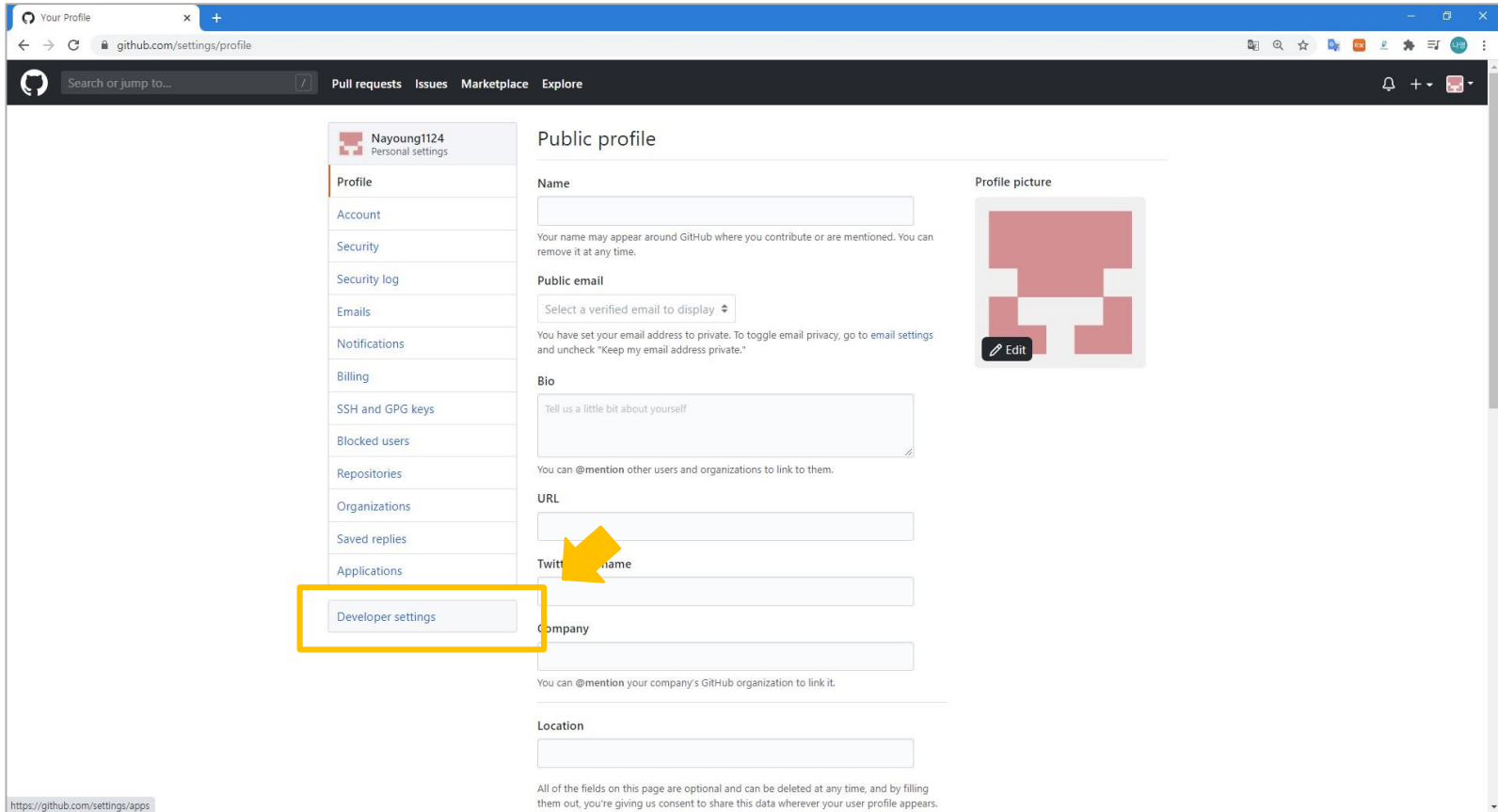
① Github에 로그인을 합니다.

1. Token을 발급받는 방법



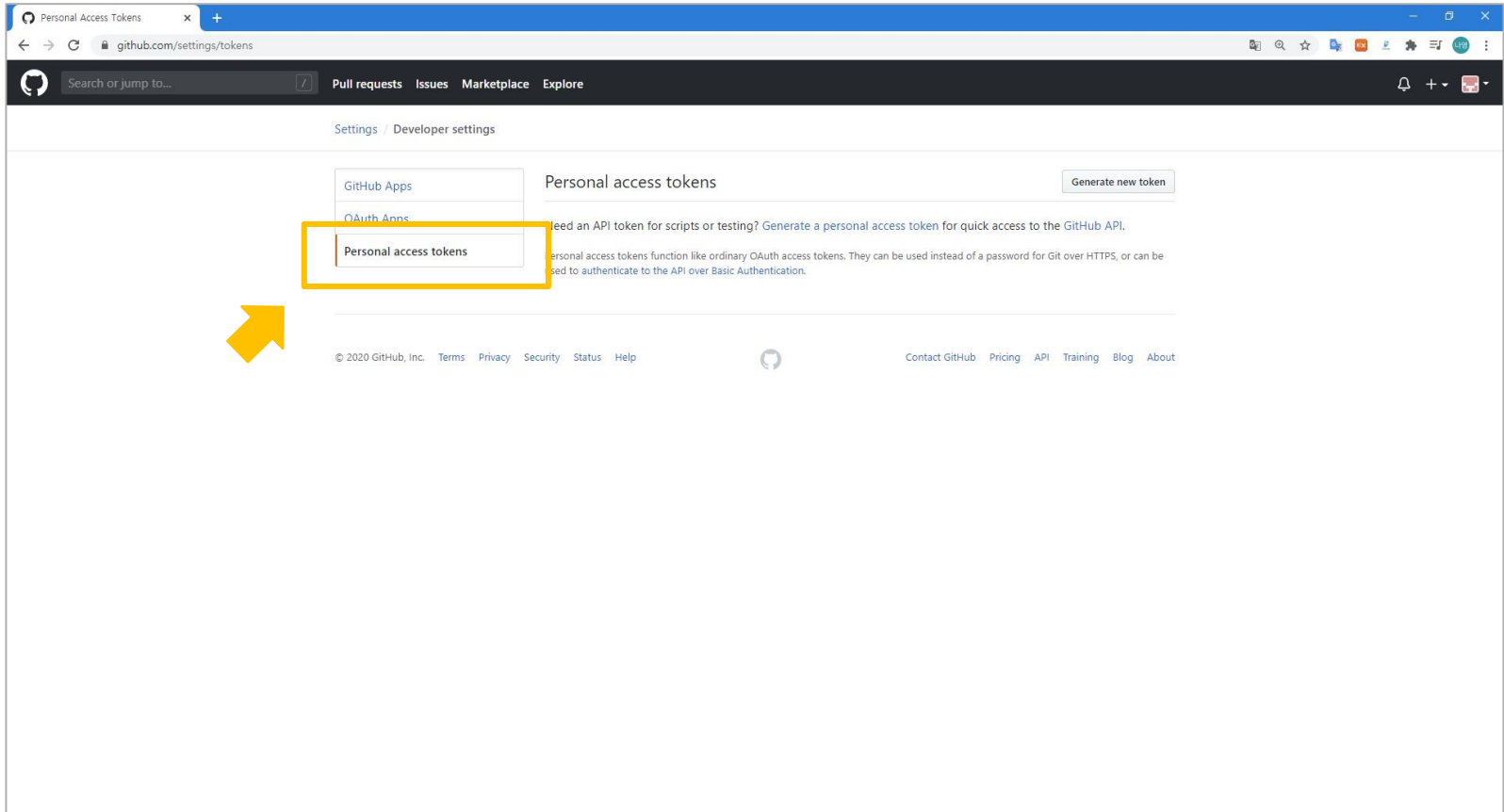
② 프로필-Settings를 선택합니다.

1. Token을 발급받는 방법



③ Developer setting 를 선택합니다.

1. Token을 발급받는 방법



④ Personal access tokens 를 선택합니다.

1. Token을 발급받는 방법

① workflow
(자동으로 repo 도 선택됨)

② read:org

③ gist

Note

Drone

What's this token for?

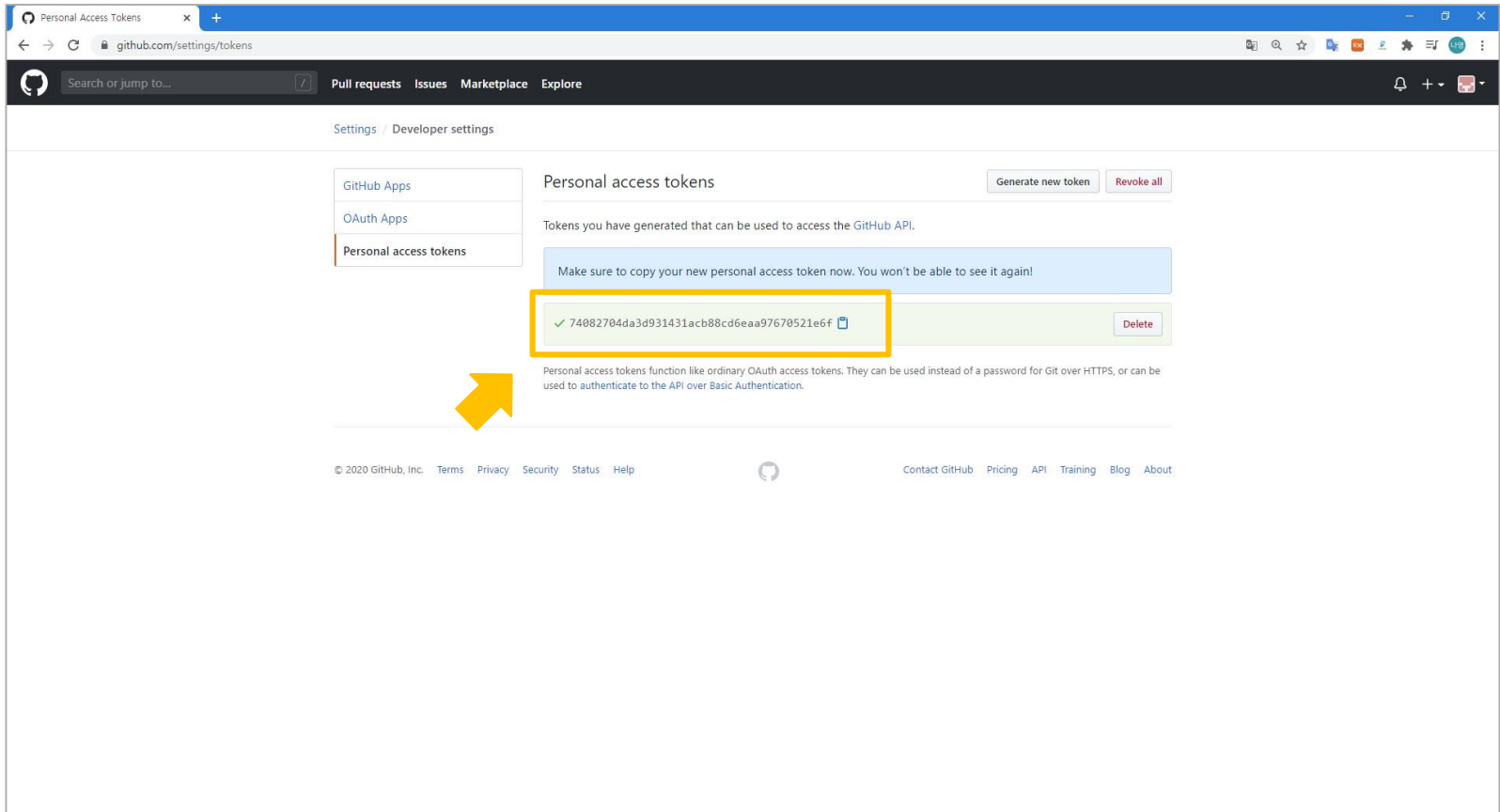
Select scopes

Scopes define the access for personal tokens. [Read more about OAuth scopes.](#)

| | |
|-----------------------------------------------------|---------------------------------------------------------------------|
| <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 checked="" 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 checked="" type="checkbox"/> read:org | Read org and team membership, read org projects |
| <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 checked="" type="checkbox"/> gist | Create gists |
| <input type="checkbox"/> notifications | Access notifications |
| <input type="checkbox"/> user | Update ALL user data |
| <input type="checkbox"/> read:user | Read ALL user profile data |
| <input type="checkbox"/> user:email | Access user email addresses (read-only) |
| <input type="checkbox"/> user:follow | Follow and unfollow users |
| <input type="checkbox"/> delete_repo | Delete repositories |

⑤ 위와 같이 선택사항을 체크 후 Generate token을 선택합니다. (중요)

1. Token을 발급받는 방법



⑥ 발급받은 토큰을 복사합니다.

토큰을 다시 확인할 수 없으니 꼭 다른 곳에 저장해야 합니다.

1. Token을 발급받는 방법

내 정보

이름

전화번호 (ex) 010-1234-5678

이메일

Github Repository 정보 입력 ?

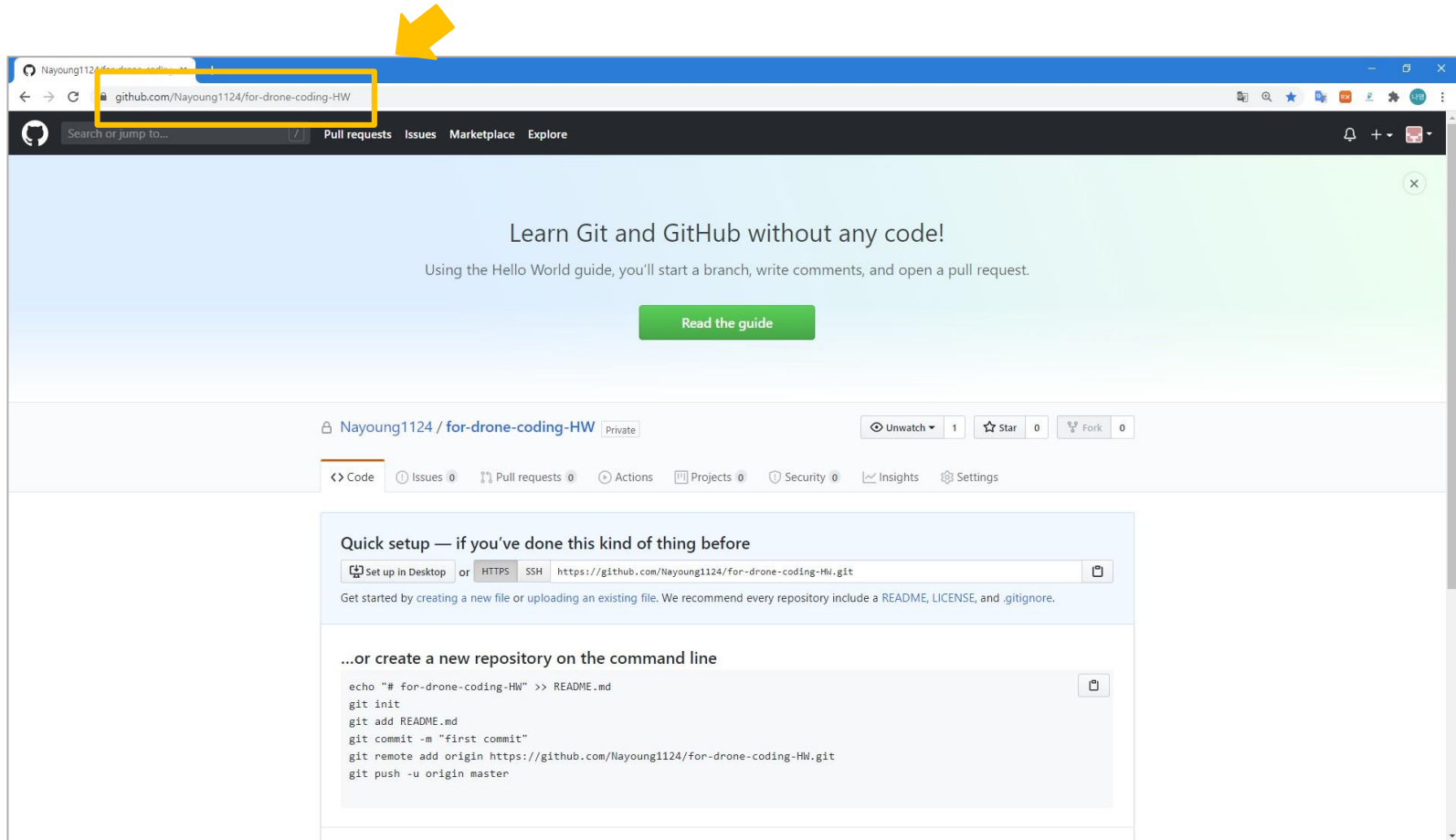
Git Token

Remote URL

등록

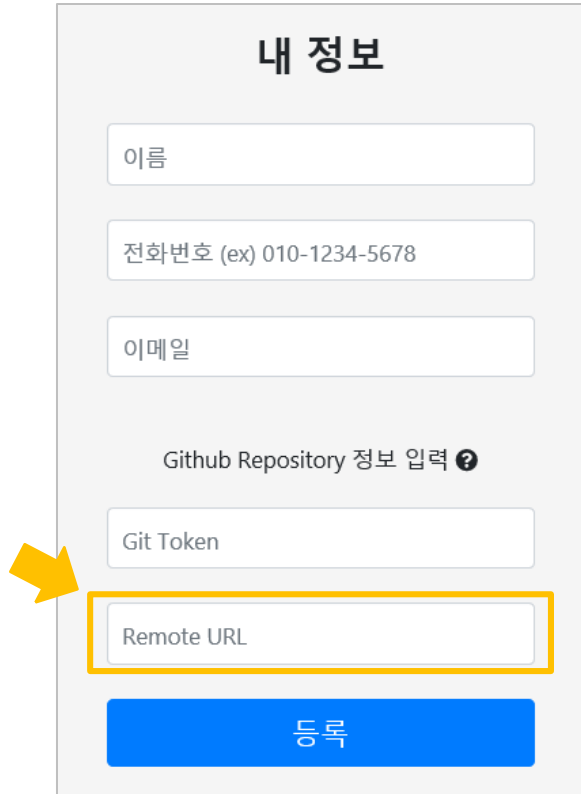
⑦ 발급받은 token을 입력합니다.

2. remote repository url을 가져오는 방법



① repository의 url을 복사합니다.

2. remote repository url을 가져오는 방법



내 정보

이름

전화번호 (ex) 010-1234-5678

이메일

Github Repository 정보 입력 ?

Git Token

Remote URL

등록

② 복사한 repository의 url을 입력합니다.