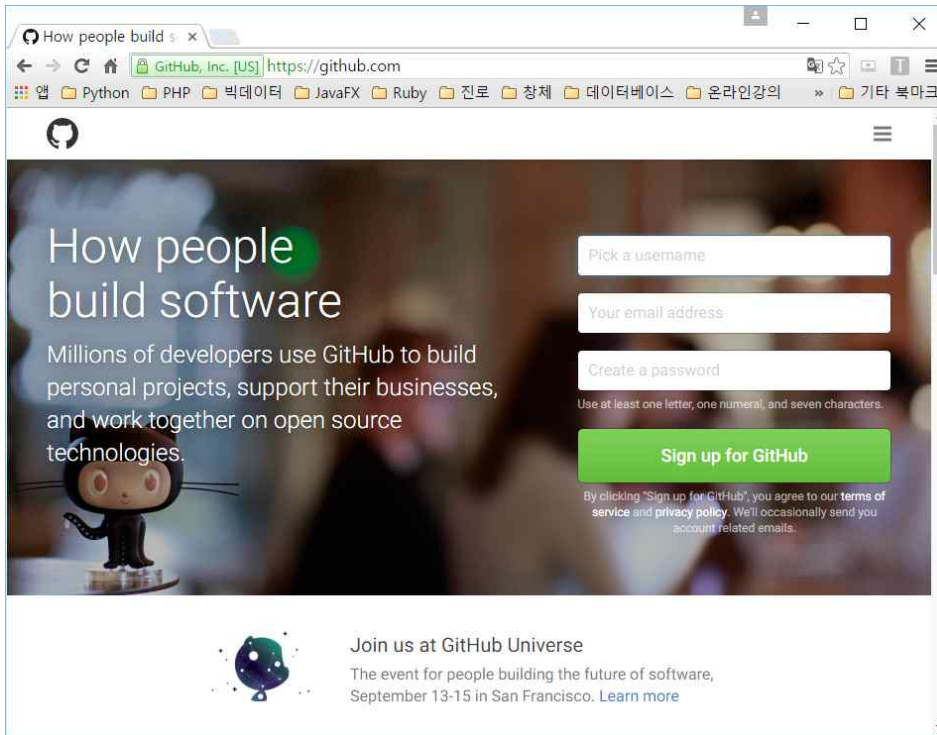


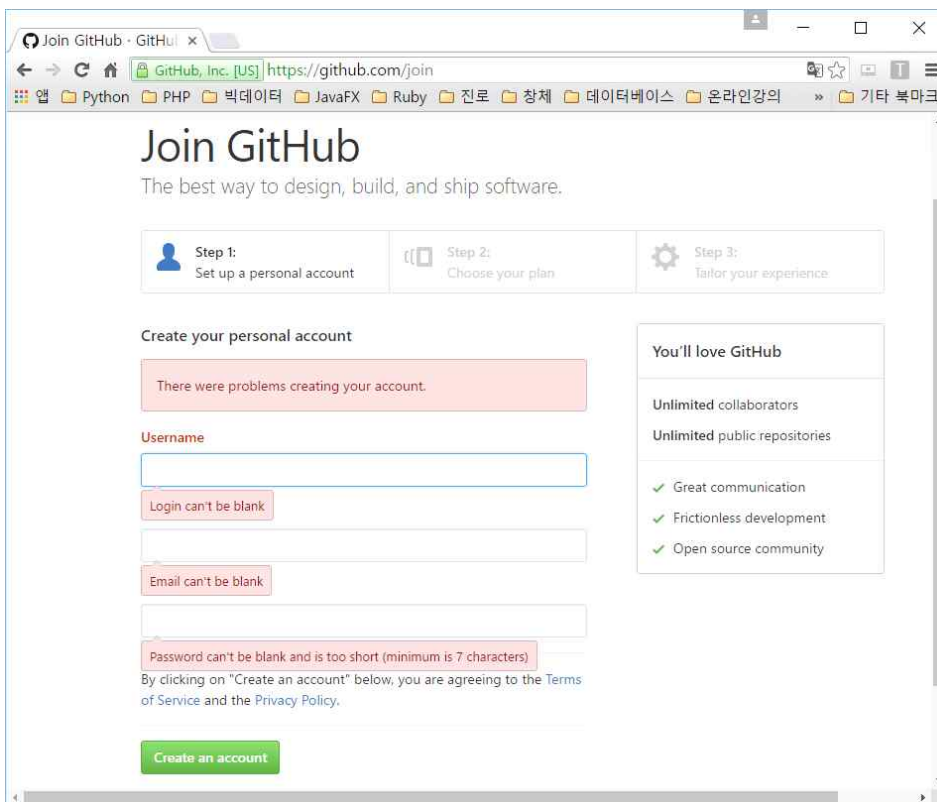
< Github 계정, 저장소 생성 매뉴얼 >

1. github.com 사이트에 접속합니다.

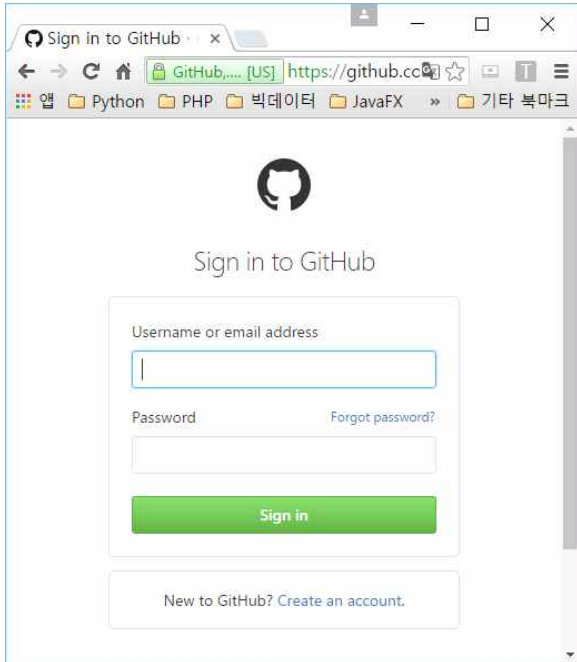


2. 계정이 없으면 “Sign up for GitHub”를 클릭합니다.

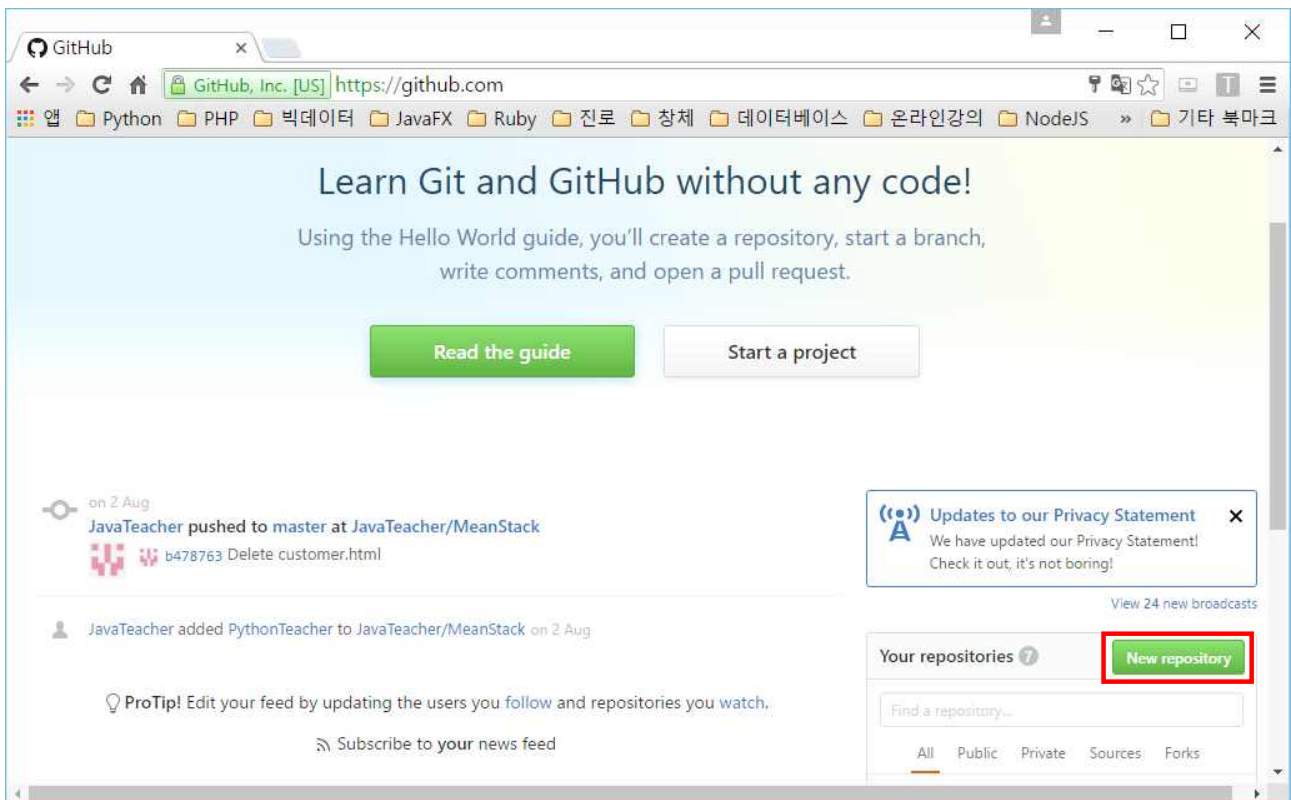
Username, Email, Password를 입력한 후 “Create an account”를 클릭합니다.



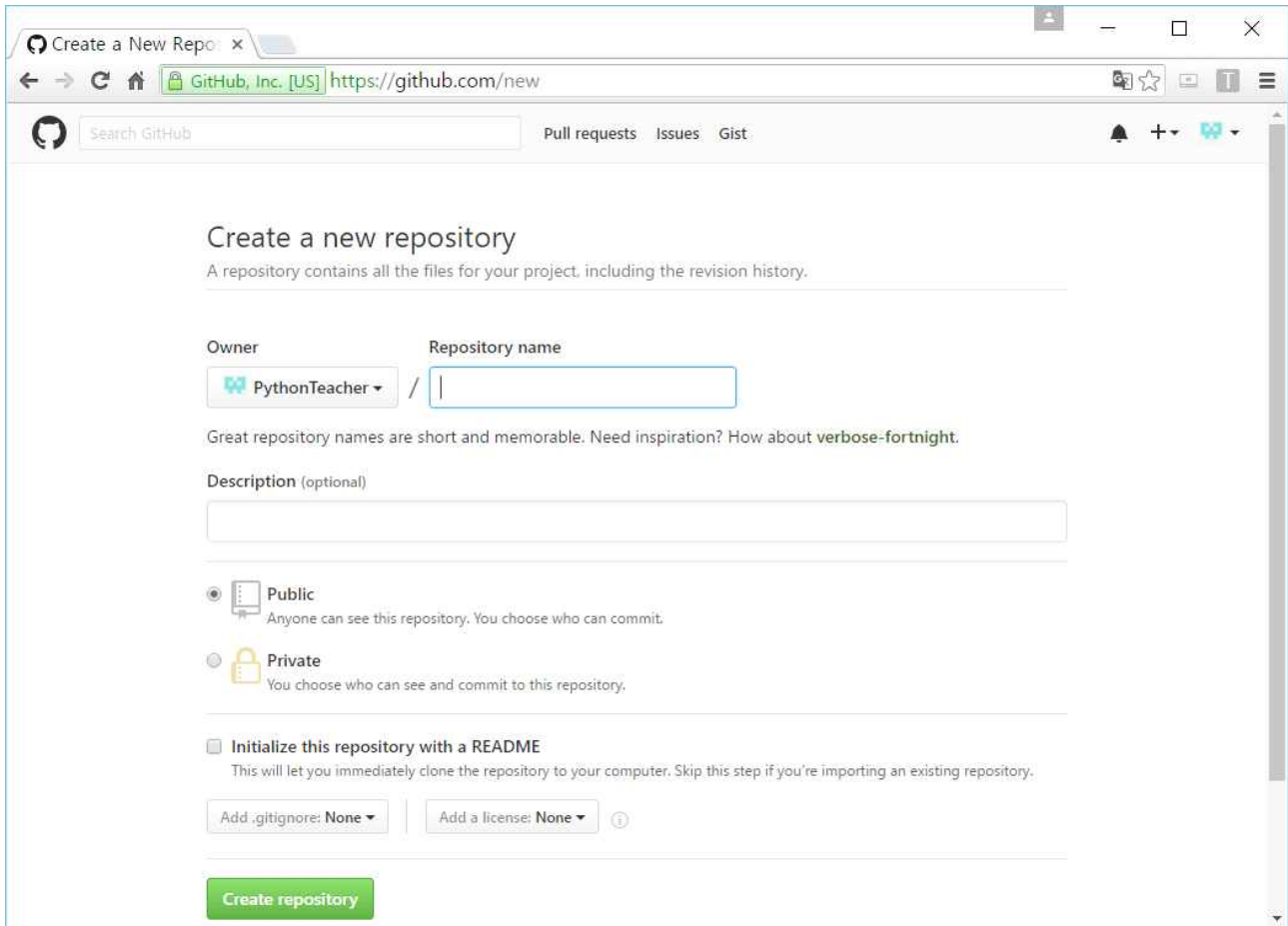
3. Sign in 버튼을 클릭하고, 생성한 계정으로 로그인 합니다.



4. 우측에 “New repository”를 클릭합니다.

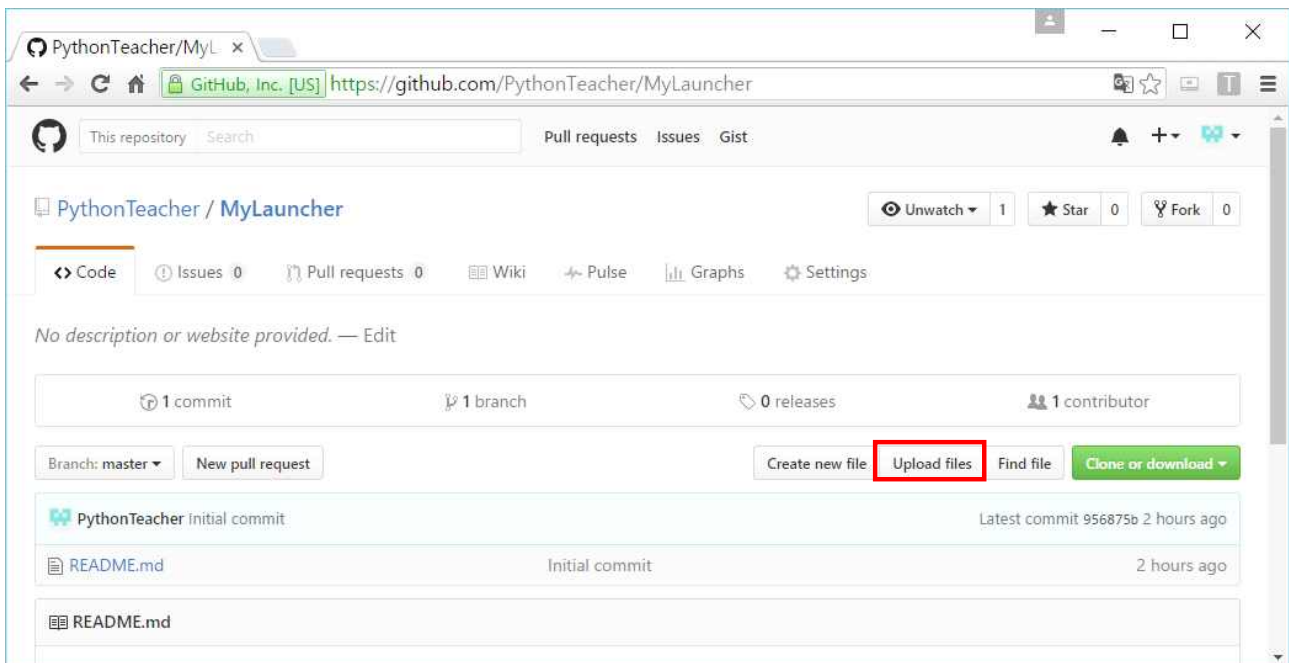


5. Repository name에 프로젝트 영문명을 입력하고, “Create repository”를 클릭합니다.



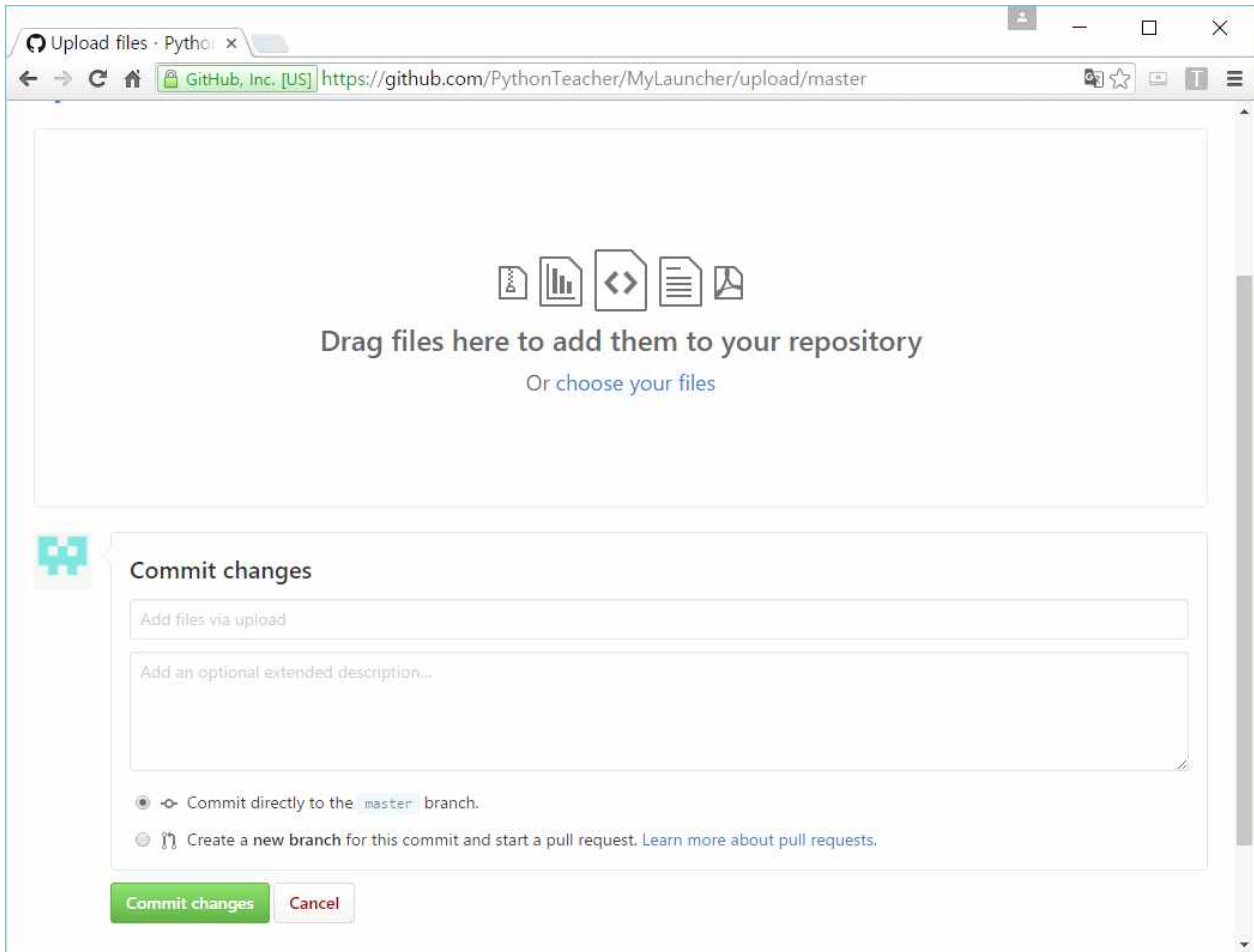
The screenshot shows the GitHub 'Create a new repository' page. The browser address bar displays 'https://github.com/new'. The page title is 'Create a new repository'. Below the title, it says 'A repository contains all the files for your project, including the revision history.' The 'Owner' is set to 'PythonTeacher'. The 'Repository name' field is empty. A hint suggests 'Great repository names are short and memorable. Need inspiration? How about verbose-fortnight.' The 'Description (optional)' field is empty. The 'Public' radio button is selected, with the text 'Anyone can see this repository. You choose who can commit.' The 'Private' radio button is unselected, with the text 'You choose who can see and commit to this repository.' The checkbox 'Initialize this repository with a README' is checked, with the text 'This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.' Below this, there are two dropdown menus: 'Add .gitignore: None' and 'Add a license: None'. At the bottom, there is a green 'Create repository' button.

6. 생성한 Repository에서 “Upload files” 버튼을 클릭합니다.

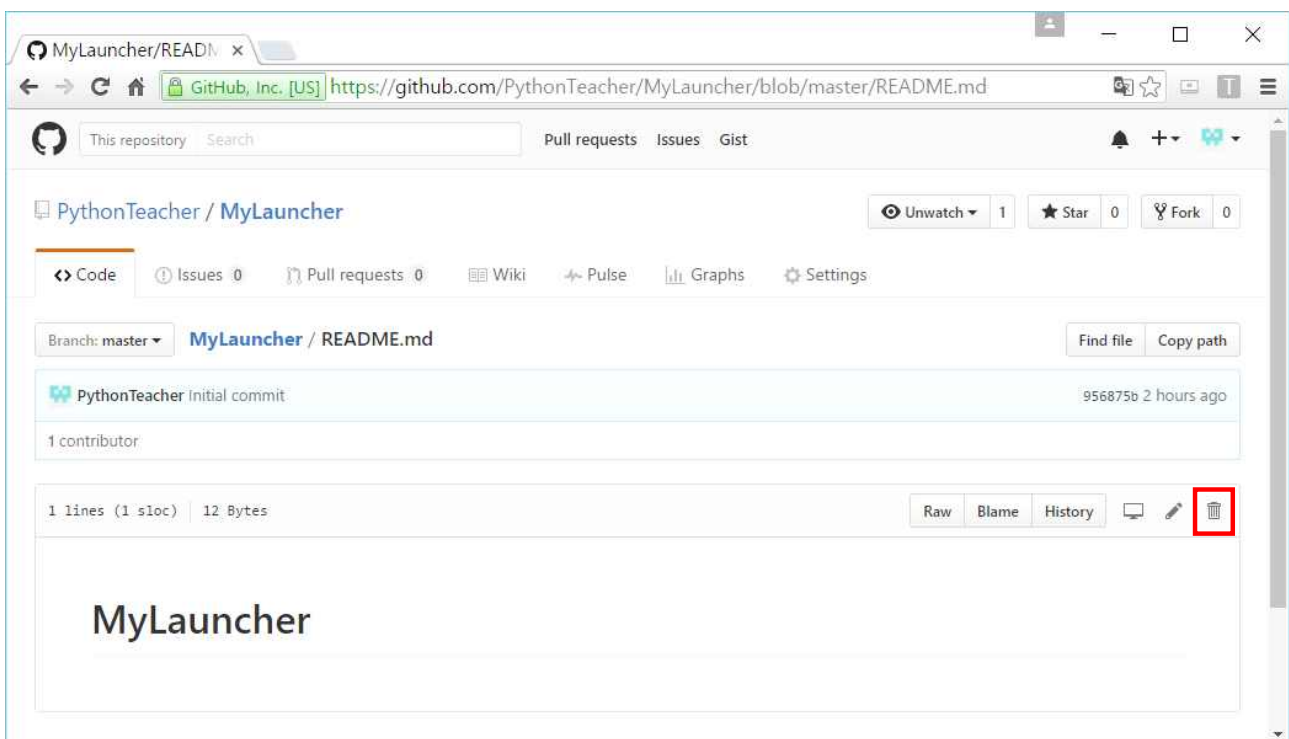


The screenshot shows the GitHub repository page for 'PythonTeacher/MyLauncher'. The browser address bar displays 'https://github.com/PythonTeacher/MyLauncher'. The page title is 'PythonTeacher / MyLauncher'. Below the title, it shows 'Unwatch 1', 'Star 0', and 'Fork 0'. The 'Code' tab is selected, with 'Issues 0', 'Pull requests 0', 'Wiki', 'Pulse', 'Graphs', and 'Settings' also visible. Below the tabs, it says 'No description or website provided. — Edit'. The repository statistics show '1 commit', '1 branch', '0 releases', and '1 contributor'. Below this, there are buttons for 'Branch: master', 'New pull request', 'Create new file', 'Upload files' (highlighted with a red box), 'Find file', and 'Clone or download'. The repository content shows a list of files: 'PythonTeacher Initial commit' (Latest commit 956875b 2 hours ago), 'README.md' (Initial commit 2 hours ago), and another 'README.md' file.

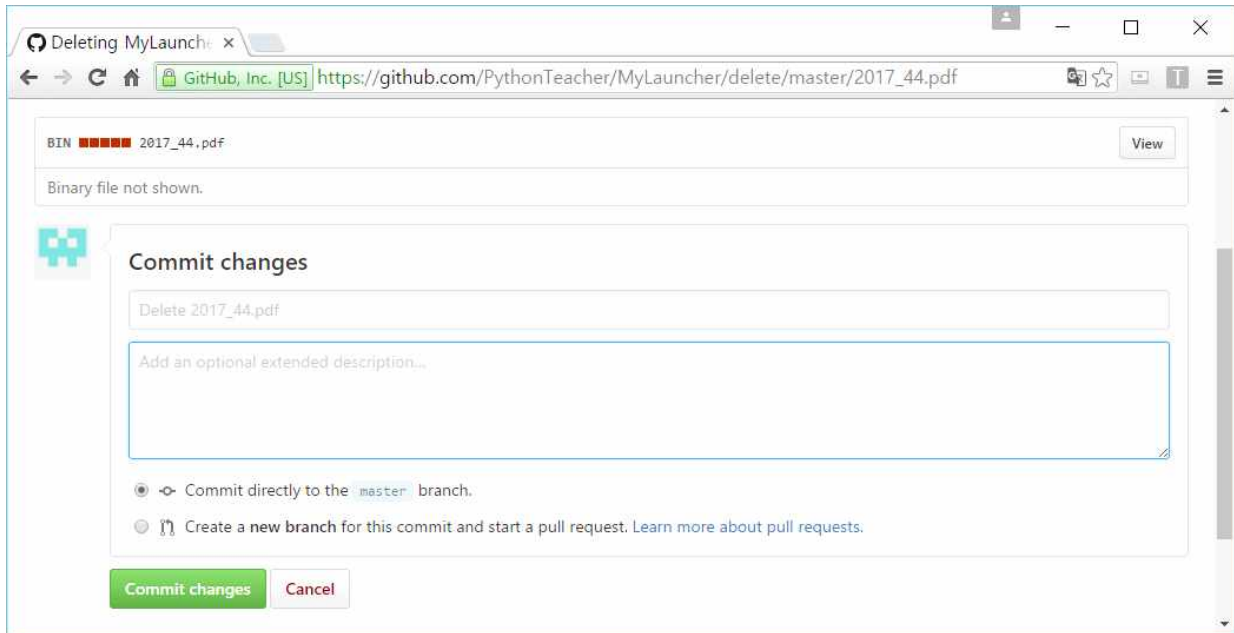
7. 산출물을 repository에 추가하고, “Commit changes” 버튼을 클릭합니다.



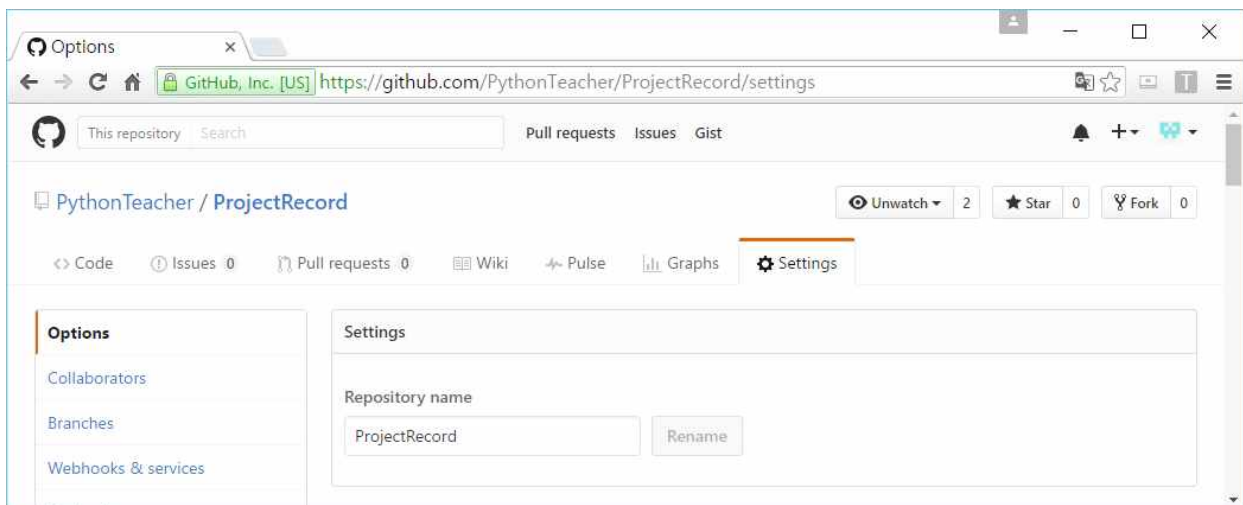
8. 산출물 삭제 시에는 해당 산출물을 선택한 후 “휴지통” 아이콘을 클릭합니다.



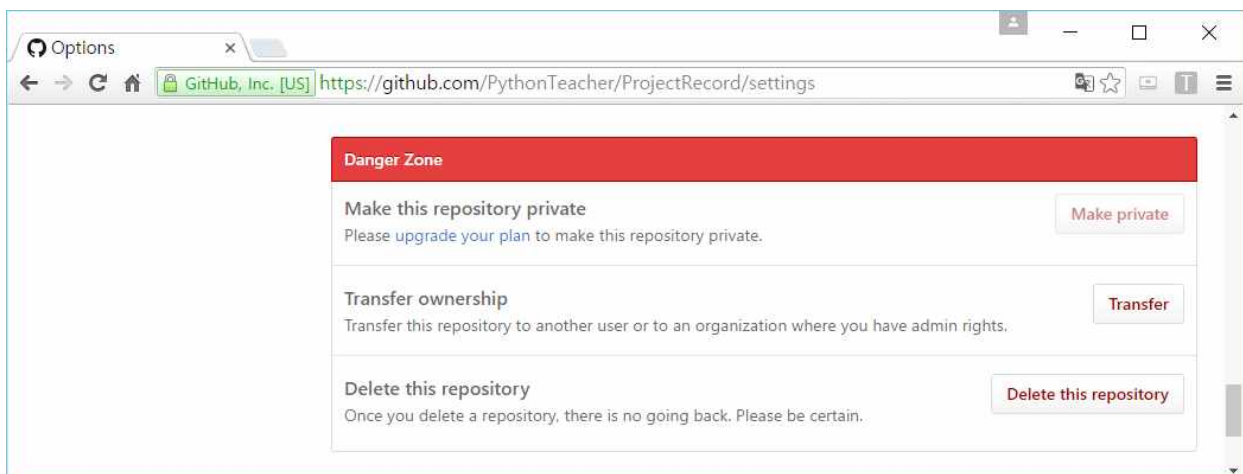
9. “Commit changes” 버튼을 클릭합니다.



10. Repository 전체 삭제 시에는 repository 선택 후 Settings 탭을 클릭합니다.



11. 페이지 하단의 “Delete this repository” 버튼을 클릭합니다.



12. 삭제하려고 하는 repository 이름을 입력 한 후 “I understand ..” 버튼을 클릭합니다.

