GitHub Workflow - Classroom Exercise

1. Clone the exercise into your **Exercises** folder or location of your choice using `git clone <ssh url>`

2. Go into the repository you just cloned using `cd <repo name>`

3. Create a new branch called "solution" and switch to this branch using `git checkout -b solution`

4. Set upstream on this branch, at best, before starting the exercise using: `git push origin -u solution`

5. Start working on the exercise and make separate commits if you are working on a huge project.

6. To push your code to GitHub, first add your files using: `git add .` or `git add <file name>`

7. After adding, commit using: `git commit -m "your message`

8. After committing, push your commit(s) to GitHub using: `git push`

9. Finally, go to your repository on github.com, create a pull request and add your teacher as a reviewer. Please see image below.
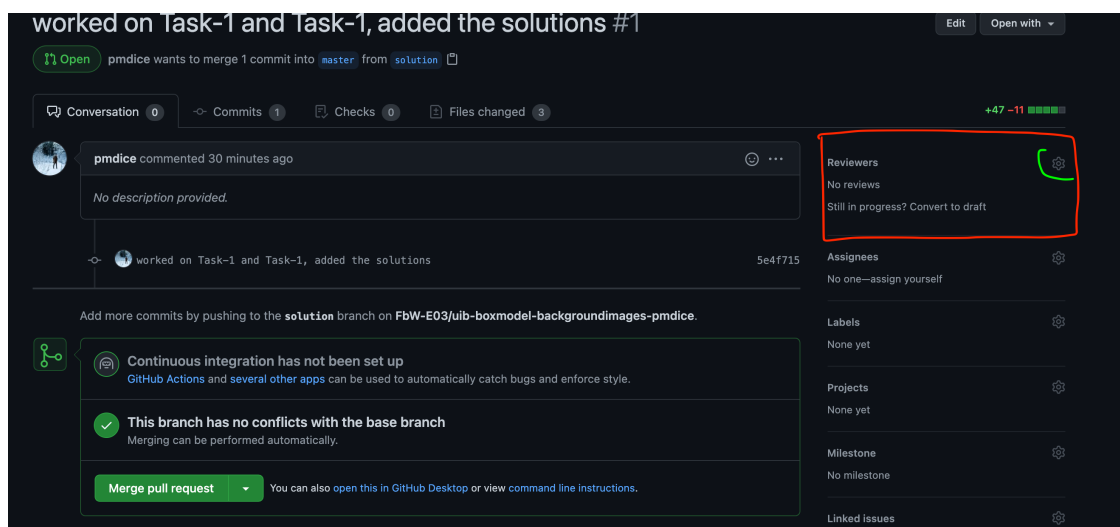
10. All done! Wait for feedback and make changes if required by the teacher.

image: how and where to add a reviewer