

- Lab one ROR, day two

## ROR day two/four:

### lab one a => new\_rails

- \* Forke new\_rails repo (A private repo, I'll add you to it).
- \* Clone it to your machine.
- \* Create a branch called `lab\_one\_a`.
- \* Create one resource (route, controller, view) each file by hand.
- \* Make sure to create a commit for each part.
- \* Push to remote.
- \* Open a PR to my repo with your branch.
- \* Make sure to write a sufficient description to the PR.
- \* PR title: "your\_name/ lab\_one\_a"

### lab one b => Fishing bugs:

1. Forke this repo <https://github.com/Software-ConstructionV1/fishing-bugs-mansoura>, clone it, make a new branch with the name "lab\_two\_b", finish the requirements, push the changes to your branch in your forked repo, create a PR to my repo on the main branch
2. solve the bugs in the code.
3. Read the following article about activerecord <https://medium.com/@shiiyan/active-record-pattern-vs-repository-pattern-making-the-right-choice-f36d8deece94> and summarize it in the PR description.
4. Quick hint to find all the bugs, after running the server, visit `/users` then solve them one by one.
5. PR title: "your\_name/ lab\_one\_b"

## Notes:

1. Create a separate commit for each step or bug.
2. Write a good description for the PR.
3. Keep new\_rails repo, as it will continue with us through the course.