

5.3.7 Commit Your Code

It's almost time for that afternoon meeting with Omar and you know he's going to be excited to see your results. To add the cherry on top of your already impressive work, you quickly commit your code to GitHub so Omar will be able to access it before he even asks.

ADD/COMMIT/PUSH

After you save your `PyBer.ipynb` file to your computer, add it to the PyBer_Analysis GitHub repository.

1. Launch the command line or Git Bash.
2. Navigate to your PyBer_Analysis folder.
3. Check the status by using `git status`.
4. Add all the file(s) by using `git add .`.
5. Commit the files to be added to the repository and add a Git message by using `git commit -m "message"`.

6. Add the file to your repository by using `git push`.

7. Refresh your GitHub page to see the changes to your repository.

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