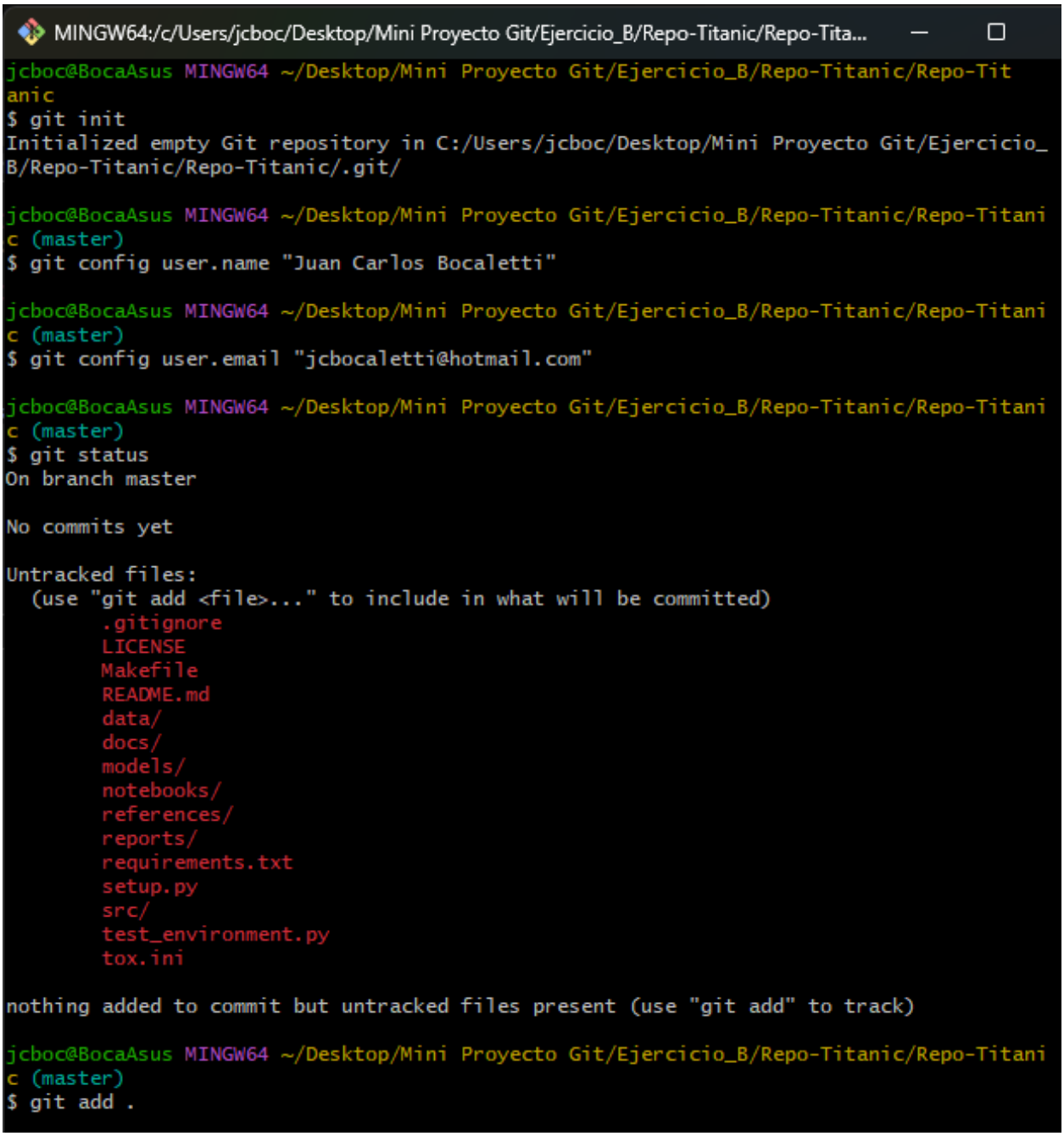
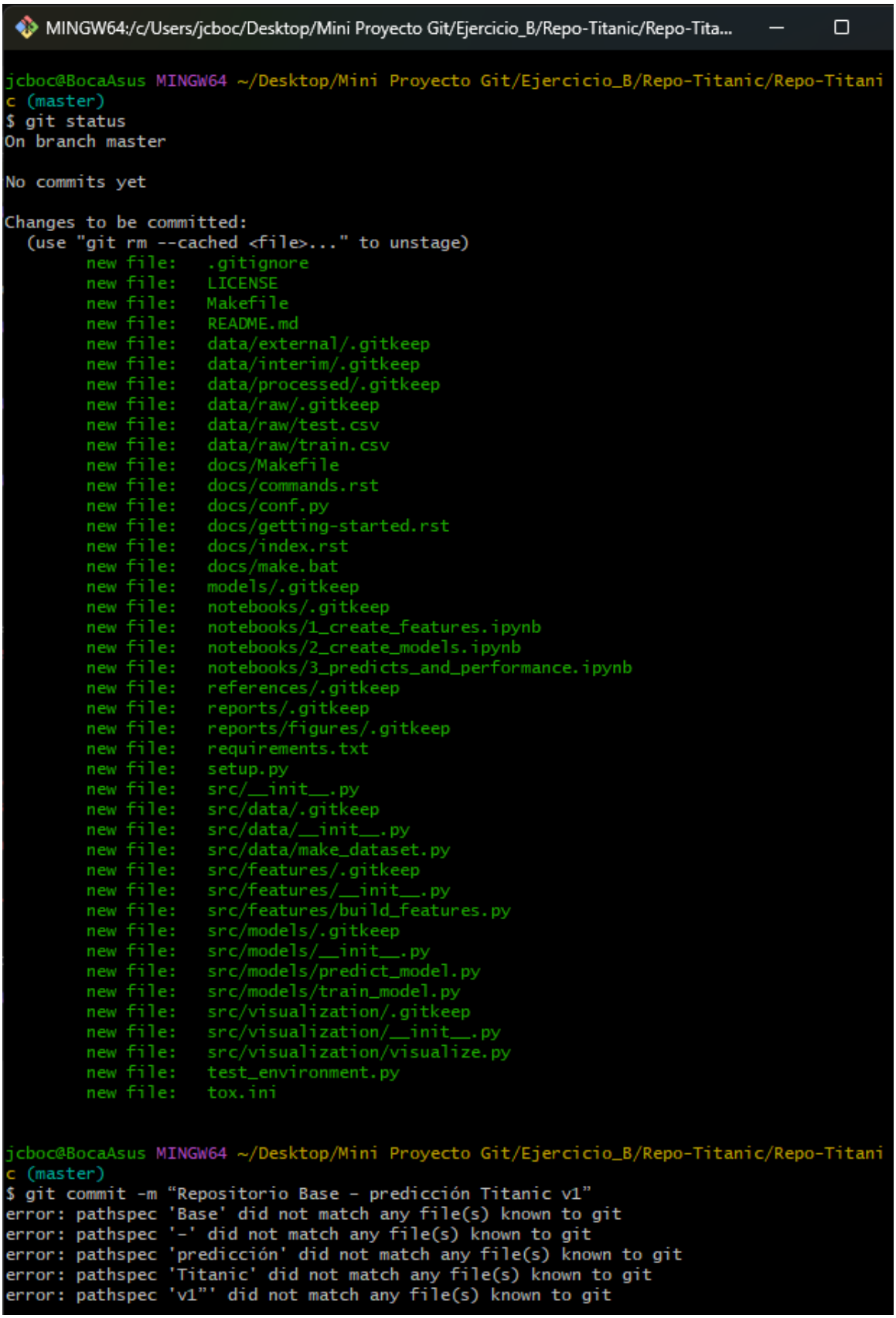
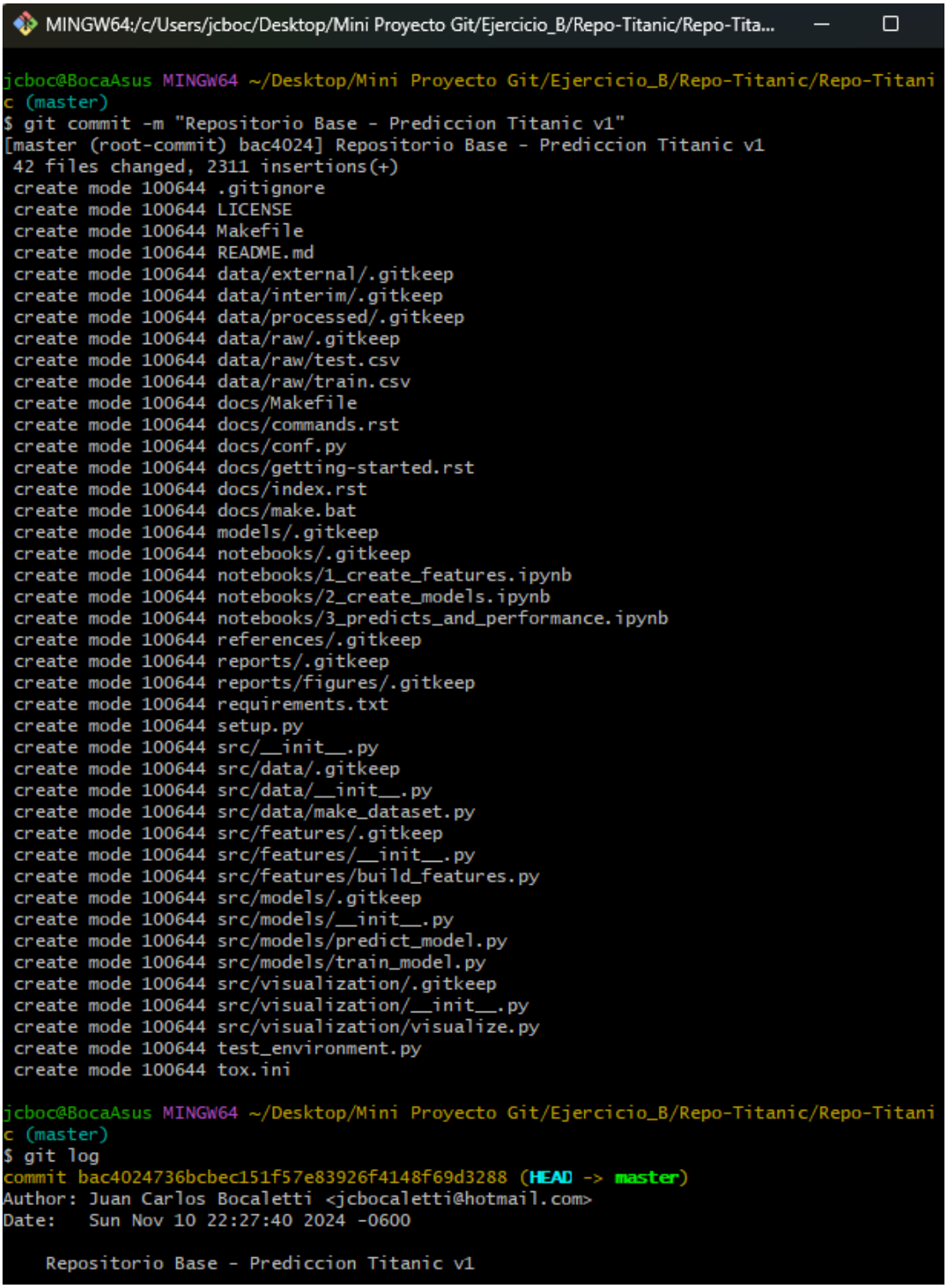
Entregables:

Consola con al menos dos git status previo a hacer el add y posterior a hacer el add.

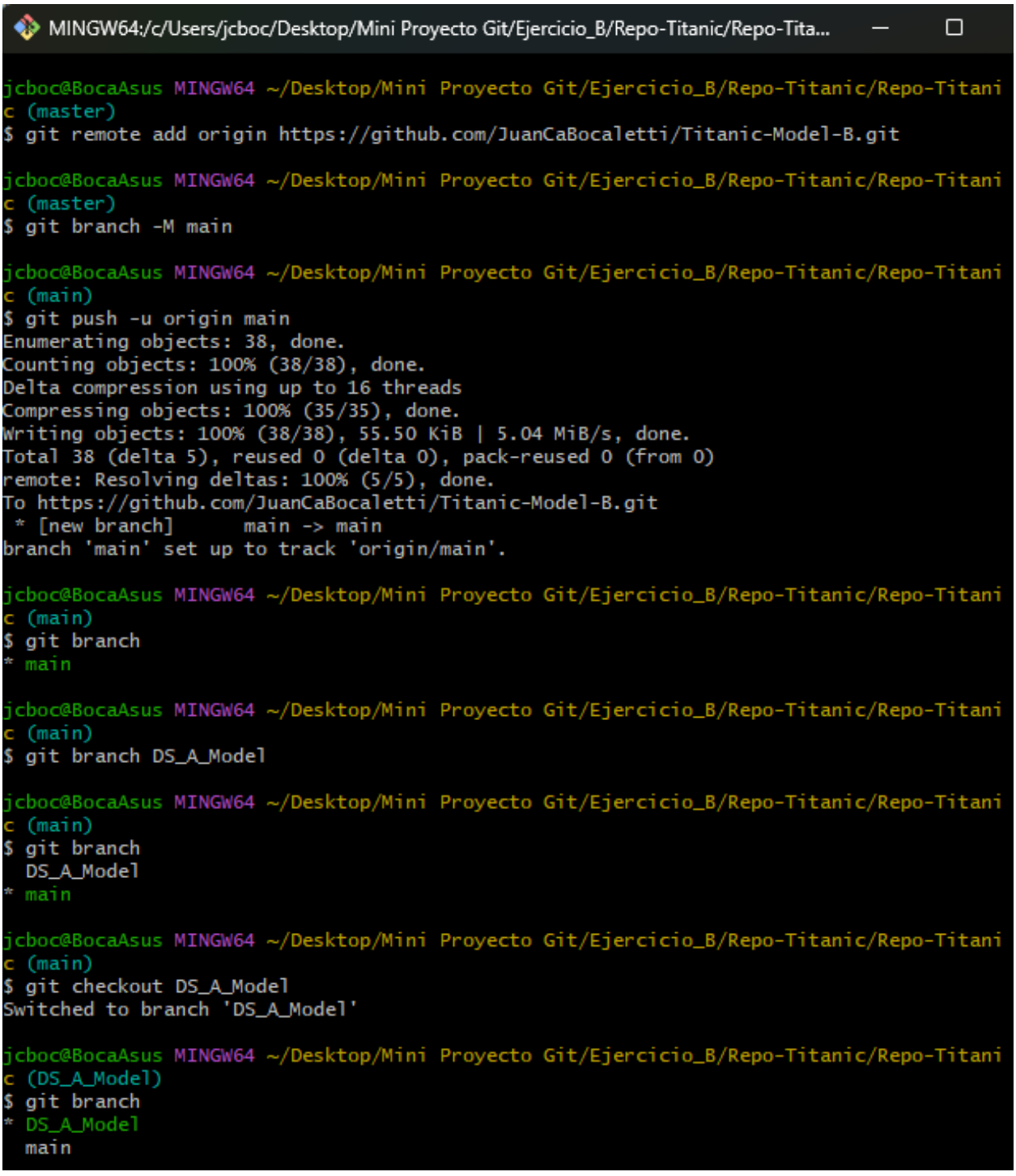


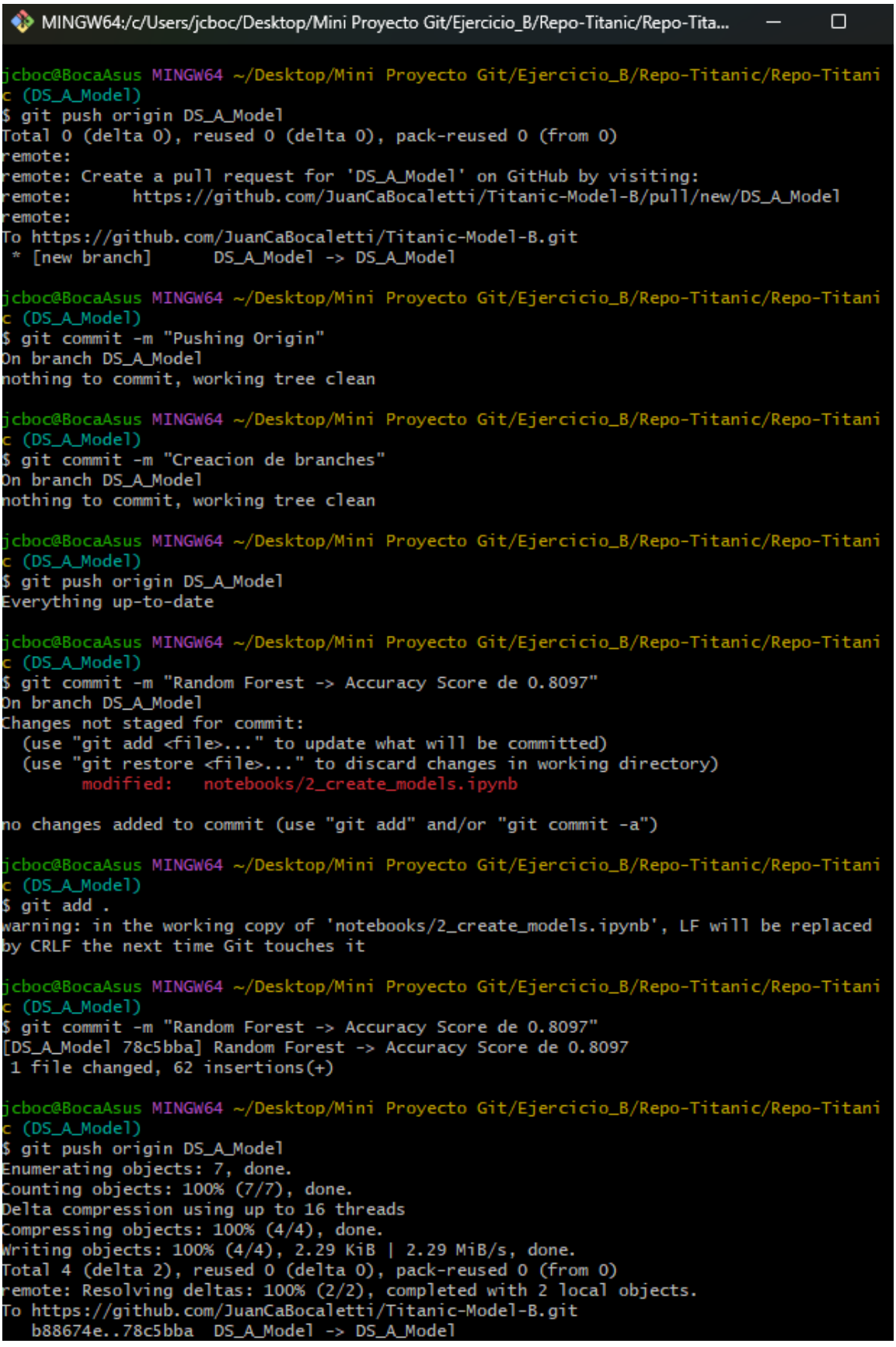

MINGW64:/c/Users/jcboc/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Tita...
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (master)
$ git status
On branch master
No commits yet
Changes to be committed:
(use "git rm --cached <file>..." to unstage)
new file: .gitignore
new file: LICENSE
new file: Makefile
new file: README.md
new file: data/external/.gitkeep
new file: data/interim/.gitkeep
new file: data/processed/.gitkeep
new file: data/raw/.gitkeep
new file: data/raw/test.csv
new file: data/raw/train.csv
new file: docs/Makefile
new file: docs/commands.rst
new file: docs/conf.py
new file: docs/getting-started.rst
new file: docs/index.rst
new file: docs/make.bat
new file: models/.gitkeep
new file: notebooks/.gitkeep
new file: notebooks/1_create_features.ipynb
new file: notebooks/2_create_models.ipynb
new file: notebooks/3_predicts_and_performance.ipynb
new file: references/.gitkeep
new file: reports/.gitkeep
new file: reports/figures/.gitkeep
new file: requirements.txt
new file: setup.py
new file: src/__init__.py
new file: src/data/.gitkeep
new file: src/data/__init__.py
new file: src/data/make_dataset.py
new file: src/features/.gitkeep
new file: src/features/__init__.py
new file: src/features/build_features.py
new file: src/models/.gitkeep
new file: src/models/__init__.py
new file: src/models/predict_model.py
new file: src/models/train_model.py
new file: src/visualization/.gitkeep
new file: src/visualization/__init__.py
new file: src/visualization/visualize.py
new file: test_environment.py
new file: tox.ini
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (master)
$ git commit -m “Repositorio Base - predicción Titanic v1”
error: pathspec 'Base' did not match any file(s) known to git
error: pathspec '-' did not match any file(s) known to git
error: pathspec 'predicción' did not match any file(s) known to git
error: pathspec 'Titanic' did not match any file(s) known to git
error: pathspec 'v1”' did not match any file(s) known to git

Consola con el resultado del comando git log luego de clonar el repositorio. (Lo hice como Team Lead, entonces no cloné un repositorio)
Consola con el resultado del comando git log, luego de crear el Branch previo a realizar el push al repositorio del team lead.

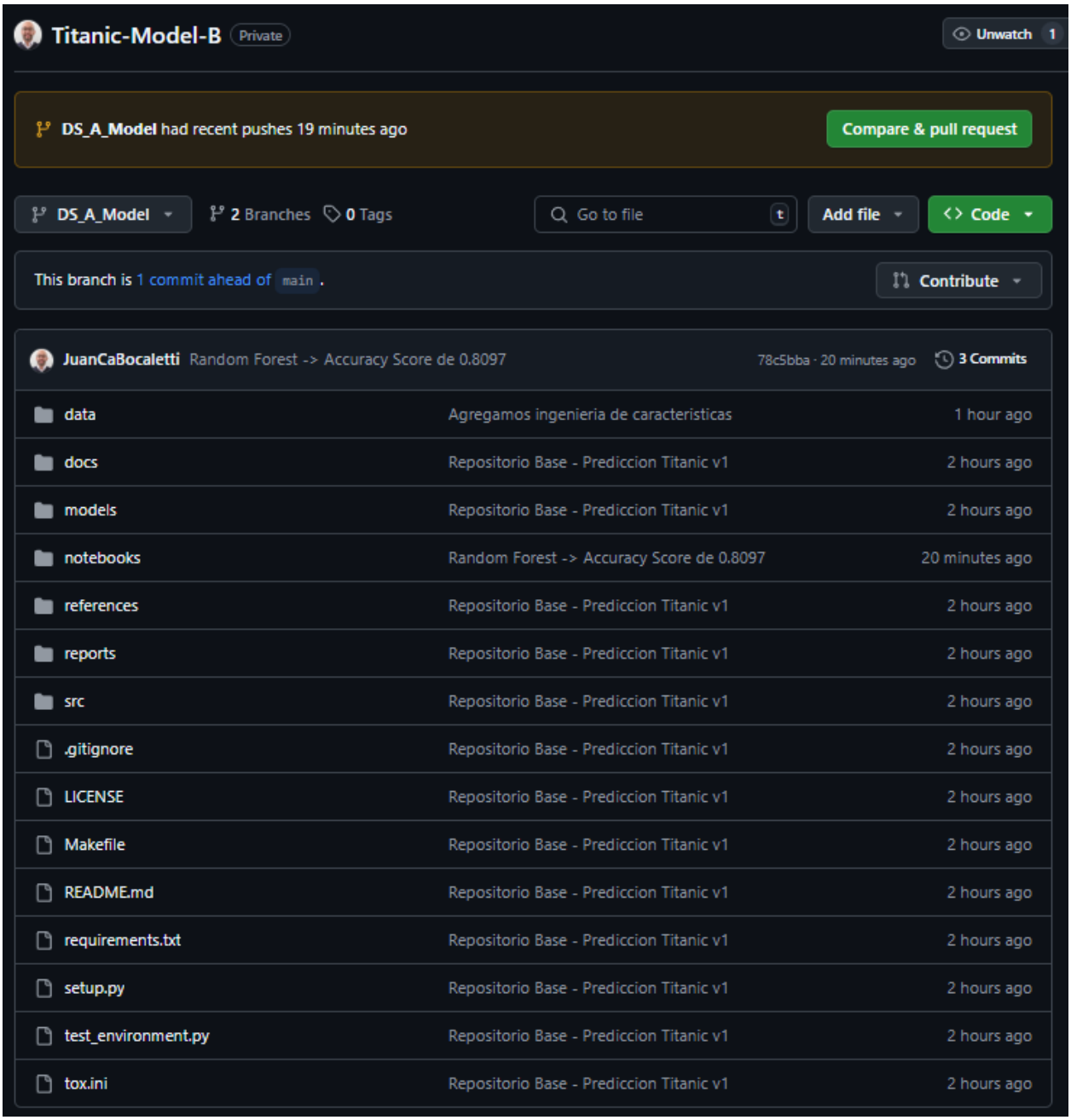


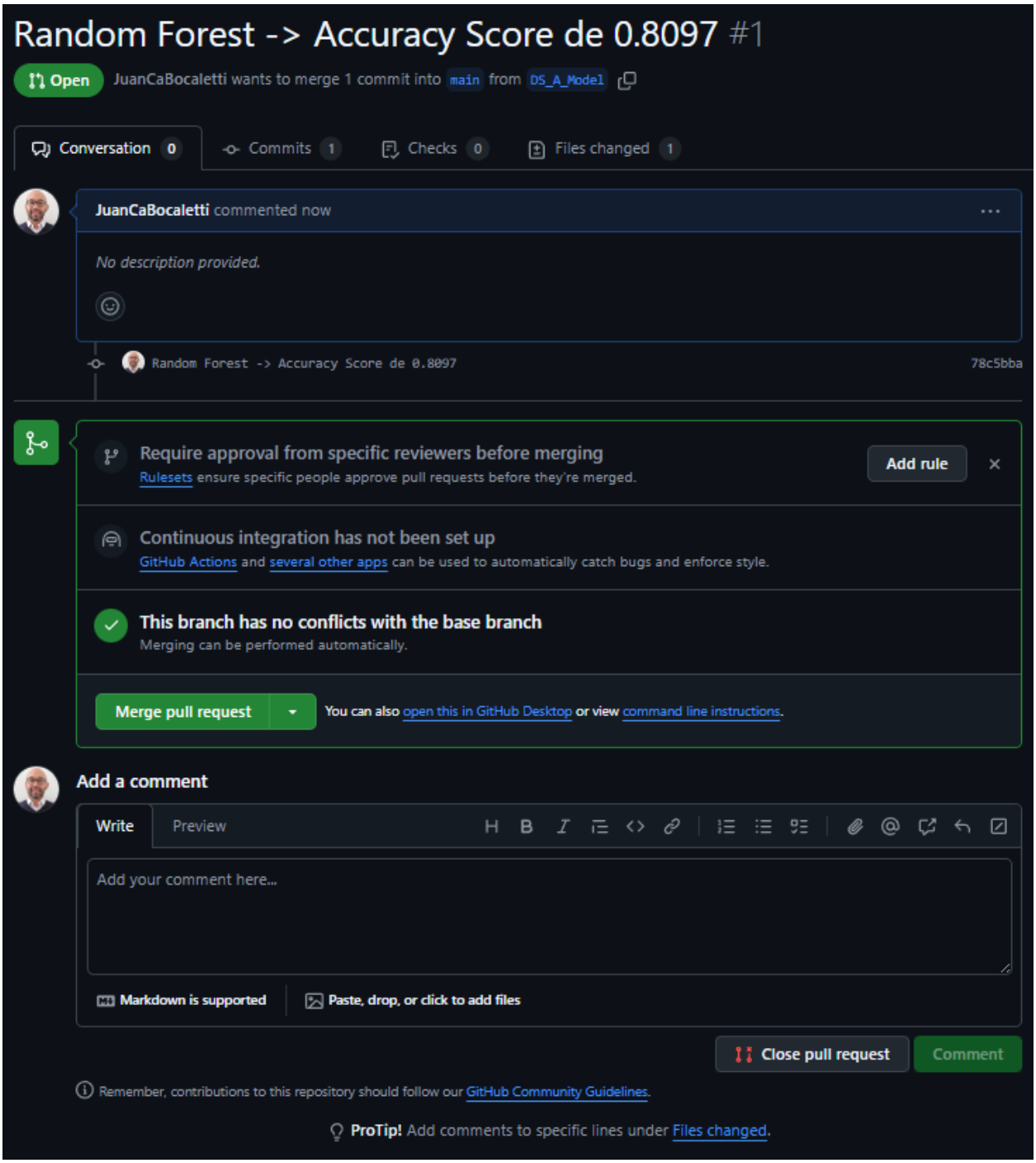
```
MINGW64:/c/Users/jcboc/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Tita...

jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (master)
$ git status
On branch master
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   notebooks/1_create_features.ipynb

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        data/processed/features_for_models.csv

no changes added to commit (use "git add" and/or "git commit -a")

jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (master)
$ git add .
warning: in the working copy of 'notebooks/1_create_features.ipynb', LF will be replace
d by CRLF the next time Git touches it

jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (master)
$ git add .
warning: in the working copy of 'notebooks/1_create_features.ipynb', LF will be replace
d by CRLF the next time Git touches it

jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (master)
$ git status
On branch master
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        new file:   data/processed/features_for_models.csv
        modified:   notebooks/1_create_features.ipynb


jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (master)
$ git commit -m "Agregamos ingenieria de caracteristicas"
[master b88674e] Agregamos ingenieria de caracteristicas
 2 files changed, 1868 insertions(+)
 create mode 100644 data/processed/features_for_models.csv

jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (master)
$ git log
commit b88674eee66e0886dca384e3b0d8a40aa049f821 (HEAD -> master)
Author: Juan Carlos Bocaletti <jcbocaletti@hotmail.com>
Date:   Sun Nov 10 23:17:03 2024 -0600

    Agregamos ingenieria de caracteristicas

commit bac4024736bcbec151f57e83926f4148f69d3288
Author: Juan Carlos Bocaletti <jcbocaletti@hotmail.com>
Date:   Sun Nov 10 22:27:40 2024 -0600

    Repositorio Base - Prediccion Titanic v1
```


MINGW64:/c/Users/jcboc/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Tita...
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (master)
$ git remote add origin https://github.com/JuanCaBocaletti/Titanic-Model-B.git
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (master)
$ git branch -M main
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (main)
$ git push -u origin main
Enumerating objects: 38, done.
Counting objects: 100% (38/38), done.
Delta compression using up to 16 threads
Compressing objects: 100% (35/35), done.
Writing objects: 100% (38/38), 55.50 KiB | 5.04 MiB/s, done.
Total 38 (delta 5), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (5/5), done.
To https://github.com/JuanCaBocaletti/Titanic-Model-B.git
* [new branch] main -> main
branch 'main' set up to track 'origin/main'.
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (main)
$ git branch
* main
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (main)
$ git branch DS_A_Model
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (main)
$ git branch
DS_A_Model
* main
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (main)
$ git checkout DS_A_Model
Switched to branch 'DS_A_Model'
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titanic (DS_A_Model)
$ git branch
* DS_A_Model
main

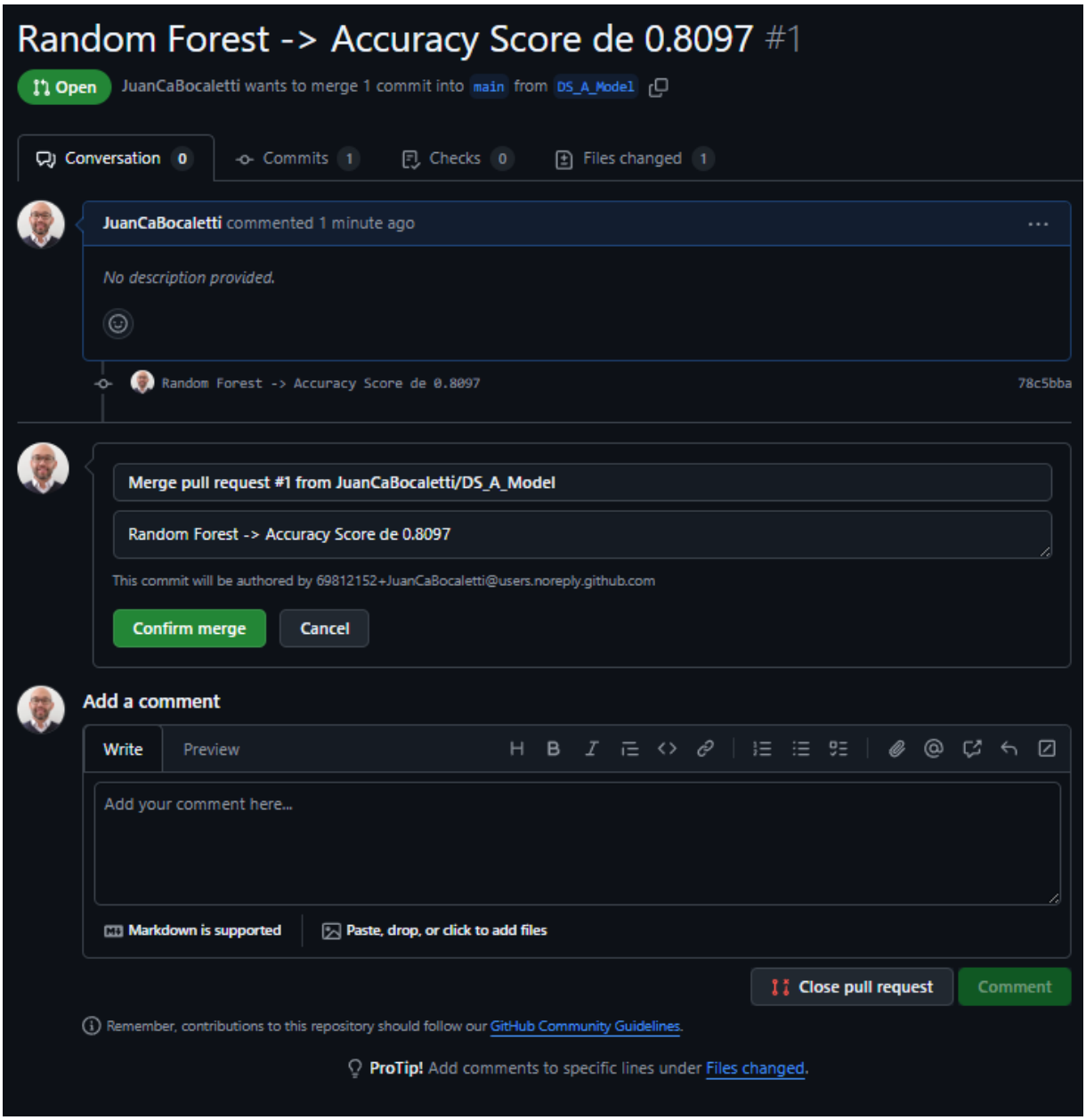

MINGW64:/c/Users/jcboc/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Tita...
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git push origin DS_A_Model
Total 0 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'DS_A_Model' on GitHub by visiting:
remote: https://github.com/JuanCaBocaletti/Titanic-Model-B/pull/new/DS_A_Model
remote:
To https://github.com/JuanCaBocaletti/Titanic-Model-B.git
* [new branch] DS_A_Model -> DS_A_Model
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git commit -m "Pushing Origin"
On branch DS_A_Model
nothing to commit, working tree clean
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git commit -m "Creacion de branches"
On branch DS_A_Model
nothing to commit, working tree clean
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git push origin DS_A_Model
Everything up-to-date
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git commit -m "Random Forest -> Accuracy Score de 0.8097"
On branch DS_A_Model
Changes not staged for commit:
(use "git add <file>..." to update what will be committed)
(use "git restore <file>..." to discard changes in working directory)
modified: notebooks/2_create_models.ipynb
no changes added to commit (use "git add" and/or "git commit -a")
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git add .
warning: in the working copy of 'notebooks/2_create_models.ipynb', LF will be replaced
by CRLF the next time Git touches it
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git commit -m "Random Forest -> Accuracy Score de 0.8097"
[DS_A_Model 78c5bba] Random Forest -> Accuracy Score de 0.8097
1 file changed, 62 insertions(+)
jcboc@BocaAsus MINGW64 ~/Desktop/Mini Proyecto Git/Ejercicio_B/Repo-Titanic/Repo-Titani
c (DS_A_Model)
$ git push origin DS_A_Model
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 16 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (4/4), 2.29 KiB | 2.29 MiB/s, done.
Total 4 (delta 2), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (2/2), completed with 2 local objects.
To https://github.com/JuanCaBocaletti/Titanic-Model-B.git
b88674e..78c5bba DS_A_Model -> DS_A_Model

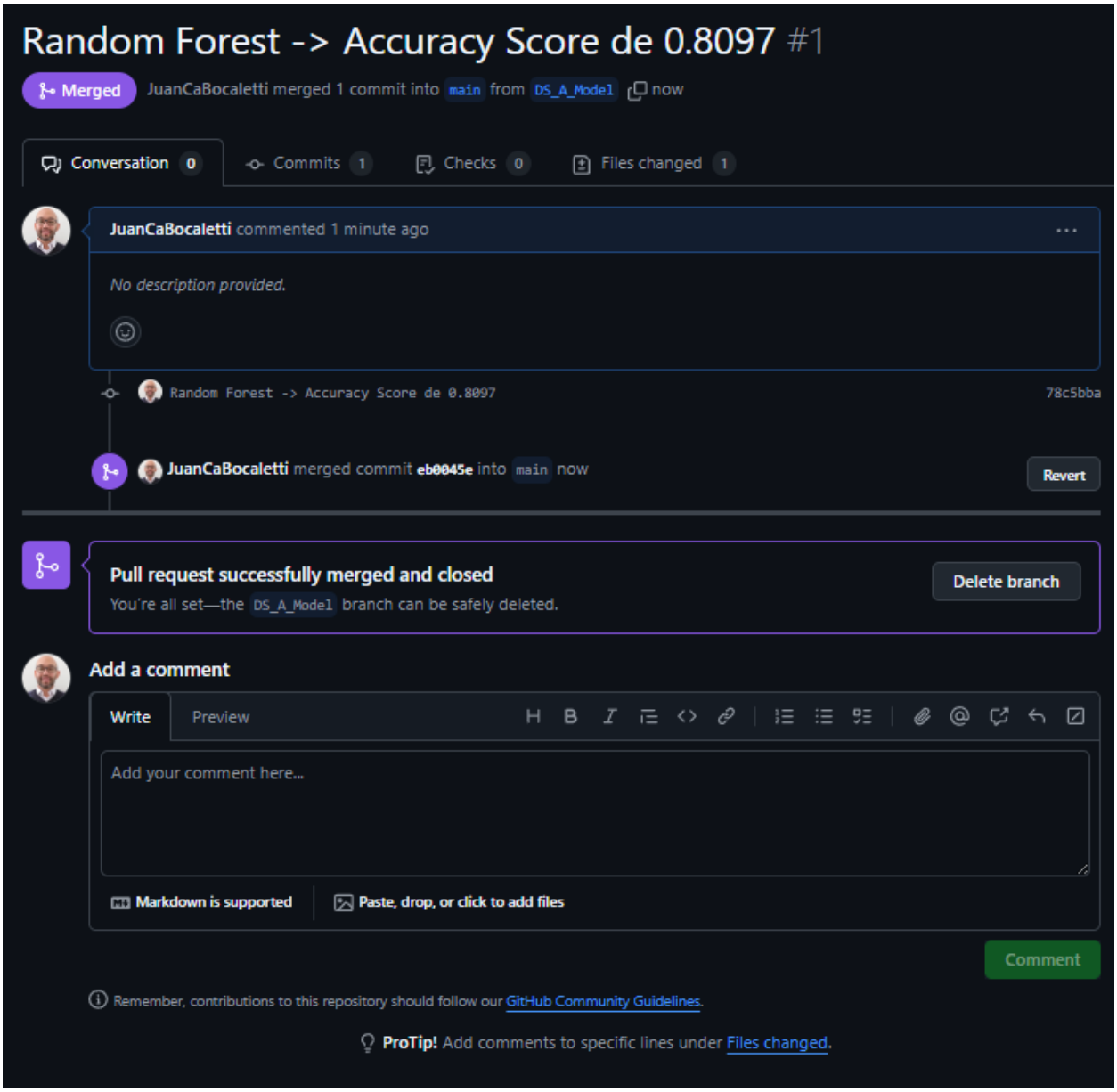
Screenshot del pull request realizado por cada miembro del equipo.




Random Forest -> Accuracy Score de 0.8097 #1
Open
JuanCaBocaletti wants to merge 1 commit into main from DS_A_Model
Conversation 0
Commits 1
Checks 0
Files changed 1
JuanCaBocaletti commented now
No description provided.
Random Forest -> Accuracy Score de 0.8097
78c5bba
Require approval from specific reviewers before merging
Rulesets ensure specific people approve pull requests before they're merged.
Add rule
Continuous integration has not been set up
GitHub Actions and several other apps can be used to automatically catch bugs and enforce style.
This branch has no conflicts with the base branch
Merging can be performed automatically.
Merge pull request
You can also open this in GitHub Desktop or view command line instructions.
Add a comment
Write
Preview
Add your comment here...
Markdown is supported
Paste, drop, or click to add files
Close pull request
Comment
Remember, contributions to this repository should follow our GitHub Community Guidelines.
ProTip! Add comments to specific lines under Files changed.

Screenshot del review desarrollado por el team lead.




Random Forest -> Accuracy Score de 0.8097 #1
Merged
JuanCaBocaletti merged 1 commit into main from DS_A_Model now
Conversation 0
Commits 1
Checks 0
Files changed 1
JuanCaBocaletti commented 1 minute ago
No description provided.
Random Forest -> Accuracy Score de 0.8097
78c5bba
JuanCaBocaletti merged commit eb0045e into main now
Revert
Pull request successfully merged and closed
You're all set—the DS_A_Model branch can be safely deleted.
Delete branch
Add a comment
Write
Preview
Add your comment here...
Markdown is supported
Paste, drop, or click to add files
Comment
Remember, contributions to this repository should follow our GitHub Community Guidelines.
ProTip! Add comments to specific lines under Files changed.