

Examen de Laboratorio

Laboratorio de Programación II

Estudiante

1. Andrés Alberto Díaz Revelo (22541260) –
Ingeniería en Sistemas Computacionales
2. Adrián Rodríguez (22541266) - Ingeniería en
Sistemas Computacionales
3. Joshua Stanley (22541231) - Ingeniería en
Sistemas Computacionales

Ingeniero: Erick Amaya

**“El documento presenta los commits de Git para el
examen de laboratorio de programación II”**

Fecha de entrega:

20 de febrero de 2026

Commits Adrián Rodríguez

```
Already up to date.
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git add .
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git commit -m "Gui agregada"
On branch main
Your branch is ahead of 'origin/main' by 2 commits.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git push origin main
Enumerating objects: 28, done.
Counting objects: 100% (27/27), done.
Delta compression using up to 12 threads
Compressing objects: 100% (13/13), done.
Writing objects: 100% (16/16), 2.54 KiB | 236.00 KiB/s, done.
Total 16 (delta 5), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (5/5), completed with 2 local objects.
To https://github.com/Adrian-rodri/LabExamen1.git
  f551e43..a9fd9d1  main -> main
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> |
```

```
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git add .
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git commit -m "Boton regresar agregado"
[main 9c44dcf] Boton regresar agregado
 1 file changed, 49 insertions(+), 71 deletions(-)
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git push
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 926 bytes | 463.00 KiB/s, done.
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/Adrian-rodri/LabExamen1.git
  3310194..9c44dcf  main -> main
```

```
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git add .
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git commit "Boton imprimir"
error: pathspec 'Boton imprimir' did not match any file(s) known to git
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git push
Everything up-to-date
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git commit -m "Boton print"
[main 92dea80] Boton print
 1 file changed, 175 insertions(+), 8 deletions(-)
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git push
 3310194..92dea80  main -> main
```

```
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git add .
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git commit -m "Boton rentar"
[main 089296c] Boton rentar
 1 file changed, 55 insertions(+), 3 deletions(-)
PS C:\Users\adria\OneDrive\Documentos\NetBeansProjects\LabExamen1> git push
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 1.11 KiB | 377.00 KiB/s, done.
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/Adrian-rodri/LabExamen1.git
  9c44dcf..089296c  main -> main
```

Commits Joshua Stanley

```
C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1>git push
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 12 threads
Compressing objects: 100% (5/5), done.
Writing objects: 100% (6/6), 853 bytes | 853.00 KiB/s, done.
Total 6 (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/Adrian-rodri/LabExamen1.git
  c77def9..7c6b175  main -> main

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git add .

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git commit -m "game avance 1.00"
[main b487247] game avance 1.00
 1 file changed, 9 insertions(+), 2 deletions(-)

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git push
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 488 bytes | 488.00 KiB/s, done.
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/Adrian-rodri/LabExamen1.git
  7c6b175..b487247  main -> main

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1>
```

```
C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git commit -m "game avance 1"
[main c77def9] game avance 1
 1 file changed, 13 insertions(+)
 create mode 100644 src/labexamen1/Game.java

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1>git push
Enumerating objects: 8, done.
Counting objects: 100% (8/8), done.
Delta compression using up to 12 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 540 bytes | 540.00 KiB/s, done.
Total 5 (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/Adrian-rodri/LabExamen1.git
  ddbbbef..c77def9  main -> main

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> Color 0D

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git add .

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git commit -m "game avance 1.0"
[main 7c6b175] game avance 1.0
 2 files changed, 37 insertions(+), 18 deletions(-)

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1>git push
Enumerating objects: 11, done.
Counting objects: 100% (11/11), done.
Delta compression using up to 12 threads
Compressing objects: 100% (5/5), done.
```

```
C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git commit -m "avance 2"
[main c35896a] avance 2

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git push
Enumerating objects: 17, done.
Counting objects: 100% (16/16), done.
Delta compression using up to 12 threads
Compressing objects: 100% (7/7), done.
Writing objects: 100% (9/9), 1.76 KiB | 451.00 KiB/s, done.
Total 9 (delta 4), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (4/4), completed with 2 local objects.
To https://github.com/Adrian-rodri/LabExamen1.git
  f41eaca..c35896a  main -> main
```

```
C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git pull
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (1/1), done.
remote: Total 5 (delta 3), reused 5 (delta 3), pack-reused 0 (from 0)
Unpacking objects: 100% (5/5), 387 bytes | 24.00 KiB/s, done.
From https://github.com/Adrian-rodri/LabExamen1
  92dea80..6f099c8 main      -> origin/main
Updating 92dea80..6f099c8
Fast-forward
  src/labexamen1/Game.java | 5 +----
  1 file changed, 2 insertions(+), 3 deletions(-)

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git pull
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (1/1), done.
remote: Total 5 (delta 3), reused 5 (delta 3), pack-reused 0 (from 0)
Unpacking objects: 100% (5/5), 383 bytes | 12.00 KiB/s, done.
From https://github.com/Adrian-rodri/LabExamen1
  6f099c8..3310194 main      -> origin/main
Updating 6f099c8..3310194
Fast-forward
  src/labexamen1/Game.java | 5 +---
  1 file changed, 1 insertion(+), 4 deletions(-)

C:\Users\spodi\OneDrive\Escritorio\Lab 5\Lab55\LabExamen1> git pull origin main
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (1/1), done.
remote: Total 5 (delta 3), reused 5 (delta 3), pack-reused 0 (from 0)
Unpacking objects: 100% (5/5), 383 bytes | 12.00 KiB/s, done.
```

Commits Andrés Díaz

```
C:\Windows\System32\cmd.e + ▾ Microsoft Windows [Version 10.0.26100.7840]
(c) Microsoft Corporation. All rights reserved.

C:\Users\user\Desktop\LabExameeen\LabExamen1>git status
On branch main
Your branch is up to date with 'origin/main'.

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:   nbproject/private/private.properties

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

C:\Users\user\Desktop\LabExameeen\LabExamen1>git status
On branch main
Your branch is up to date with 'origin/main'.

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:   nbproject/private/private.properties
    modified:   src/labexamen1/Movie.java

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

C:\Users\user\Desktop\LabExameeen\LabExamen1>git add .

C:\Users\user\Desktop\LabExameeen\LabExamen1>git commit -m "Estructura de Movie"
[main 9c08b5f] Estructura de Movie
```

```
C:\Windows\System32\cmd.e + ▾ C:\Users\user\Desktop\LabExameeen\LabExamen1>git status
On branch main
Your branch is up to date with 'origin/main'.

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:   src/labexamen1/Movie.java

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

C:\Users\user\Desktop\LabExameeen\LabExamen1>git add .

C:\Users\user\Desktop\LabExameeen\LabExamen1>git commit -m "Funcion pagoRenta en clase Movie"
[main f41eaca] Funcion pagoRenta en clase Movie
 1 file changed, 12 insertions(+), 4 deletions(-)

C:\Users\user\Desktop\LabExameeen\LabExamen1>git push
Enumerating objects: 9, done.
Counting objects: 100% (9/9), done.
Delta compression using up to 16 threads
Compressing objects: 100% (4/4), done.
Writing objects: 100% (5/5), 598 bytes | 299.00 KiB/s, done.
Total 5 (delta 3), reused 0 (delta 0), pack-reused 0 (from 0)
remote: Resolving deltas: 100% (3/3), completed with 3 local objects.
To https://github.com/Adrian-rodrI/LabExamen1
  9c08b5f..f41eaca  main -> main

C:\Users\user\Desktop\LabExameeen\LabExamen1>git pull
```