Informe detallado de cumplimiento del briefing

1. Estadísticas del Repositorio

Total Commits: 301

Total Branches: 19

2. Distribución de Commits por Desarrollador

AndreaMoraledaBlanco: 34 commits

carrillo-p: 205 commits

freddyjmc: 43 commits

EmmaMontalbanA: 18 commits

jgregoris: 1 commits

3. Lenguajes Utilizados

Jupyter Notebook: 57.85%

HTML: 41.9%

Python: 0.25%

Dockerfile: 0.0%

4. Análisis de Cumplimiento

Section: import pytest■import sys■import os■■# Añade el dir...

Similarity: 8.27%

Status: ■ Non-Compliant

Section: import streamlit as st■import pandas as pd■import ...

Similarity: 19.59%

Status: ■ Non-Compliant

Section: import streamlit as st■■from pantallas.GUI_home im...

Similarity: 7.66%

Status: ■ Non-Compliant

Section: # ML-Grupo5...

Similarity: 16.17%

Status: ■ Non-Compliant

Section: absl-py==2.1.0■altair==5.4.1■annotated-types==0.7....

Similarity: 12.38%

Status: ■ Non-Compliant

Section: import pandas as pd■from src.Modelos.logistic_mode...

Similarity: 27.08%

Status: ■ Non-Compliant

5. Análisis Detallado (LLM)

1. Overall compliance assessment:

The repository does not appear to be in compliance with the given project requir

2. List of met requirements:

- Total Commits: 301

- Contributors: 5

- Languages: Jupyter Notebook (57.85%), HTML (41.9%), Python (0.25%), Dockerfile

3. List of unmet requirements:

- The project name is missing or not provided in a prominent location.

- A clear problem statement is not provided in the repository.

- The repository does not appear to have a two-week prototyping period.

- A clear deliverable for the Thursday, 12th of September is missing.

- A Trello or other project management tools are not provided.

- The repository does not have a clear application that takes client data as inp

- The repository does not have a clear informe de la clasificación explicado tha

- The repository does not have a clear business or technical presentation.

- The repository does not have a clear overfitting of less than 5%.

- The repository seems to use some of the required technologies, but it is not c

4. Recommendations for improvement:

- Clearly state the project name, problem statement, and deliverables in the rep

- Provide a clear application that takes client data as input and returns the pr

- Provide a clear informe de la clasificación explicado that explains the model'

- Provide a clear business or technical presentation.

- Implement mechanisms to ensure overfitting is less than 5%.

- Provide a Trello or other project management tools to track progress.

- Implement a system to collect feedback from the model's performance in product

- Implement a system to collect new data for future trainings.

- Dockerize the program.

- Implement test unitaries.

- Implement experiments or deployments with models of neural networks.

- Implement systems that ensure that new versions of the model have better metri

5. Technical implementation analysis:

The analysis of the provided repository shows that the required technologies are