yticklabels=['Did Not Receive H1N1 Vaccine',
plt.xlabel('Predicted Label')

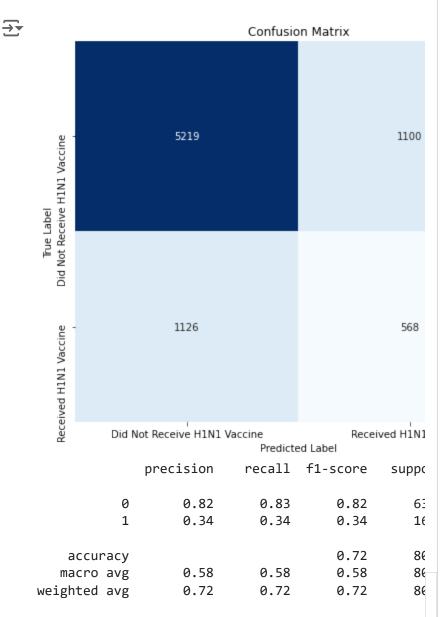
plt.ylabel('True Label')
plt title('Confusion Matri

plt.title('Confusion Matrix')

plt.show()

9/1/24, 5:31 PM

Optionally, print the classification report
print(classification_report(y_test, y_pred))



Insights and recommendations

True Positives (TP): The number of people correctly predicte vaccine. (568)

True Negatives (TN): The number of people correctly predict

Release notes X

Please follow our <u>blog</u> to see more information about new features, tips and tricks, and featured notebooks such as <u>Analyzing a Bank Failure with</u> Colab.

2024-08-20

- TPU memory usage and utilization can now be checked with !tpu-info
- Gemini Chat responses are now grounded in relevant sources
- Added a new "Create Gemini API key" link in the user secrets panel
- Added a new "Gemini: Creating a prompt" snippet and touched up the existing "Gemini: Connecting to Gemini" snippet
- Added the ability to specify custom placeholder text for various interactive form params (see examples)
- Keyboard navigation a11y improvements to comments UI
- Various minor rendering improvements to interactive forms UI
- A11y improvements for the run button and header
- · Updated tooltip styling
- A11y improvements for the file browser's disk usage bar
- On mobile, tooltips now trigger on long press
- On mobile, release notes updates will no longer display automatically
- Python package upgrades
 - astropy 5.3.4 -> 6.1.2
 - bigframes 1.11.1 -> 1.14.0
 - bokeh 3.3.4 -> 3.4.3
 - dask 2023.8.1 -> 2024.7.1
 - earthengine-api 0.1.412 -> 0.1.416
 - geopandas 0.13.2 -> 0.14.4