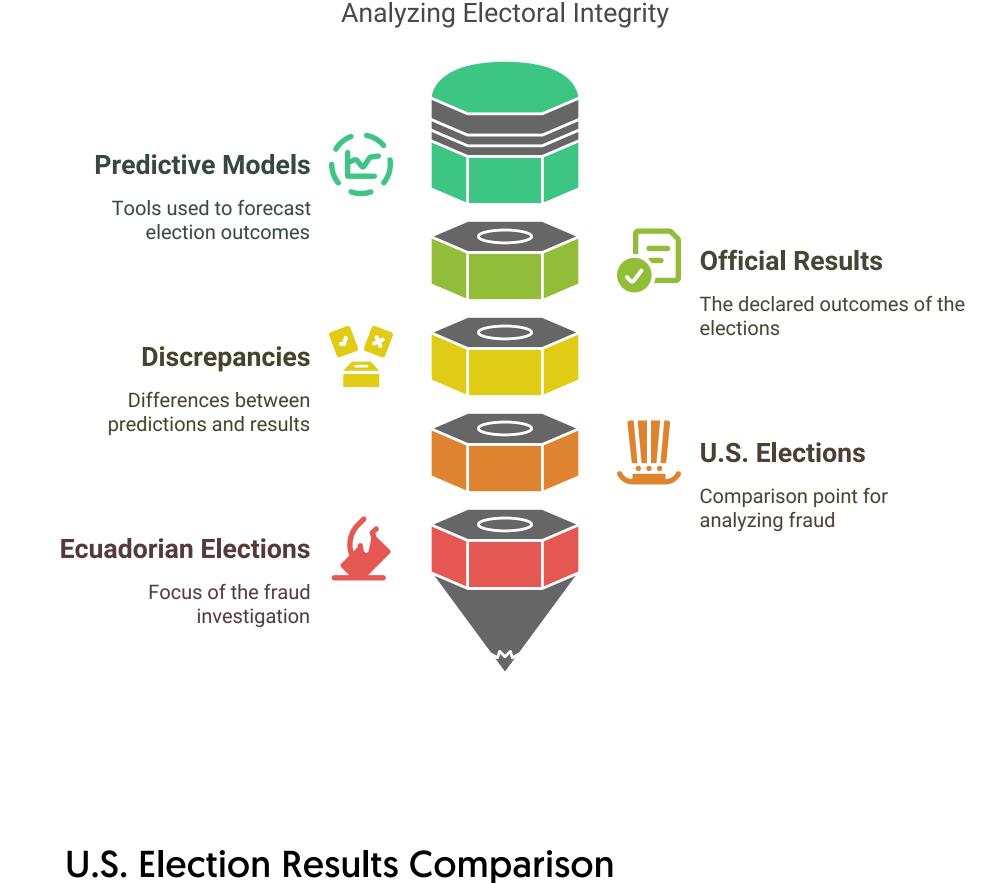
Campaing Winner Predictor (Presentation on Election Fraud Hypothesis in Ecuador)

This document presents an analysis of the hypothesis that electoral fraud may have occurred in Ecuador, drawing comparisons with the recent U.S. elections given the similiraties in social media use between the 2 countries. By examining predictive models alongside official results, we aim to identify discrepancies that could suggest irregularities in the electoral process. The findings highlight the accuracy of the U.S. electoral predictions while raising concerns about the integrity of the electoral results in Ecuador, at the same time we aim to undercover a more efficient and economic way to predict political outcomes bia Social media interactions.



Predicted Percentages: • Donald J. Trump: 57.39% • Kamala Harris: 42.61%

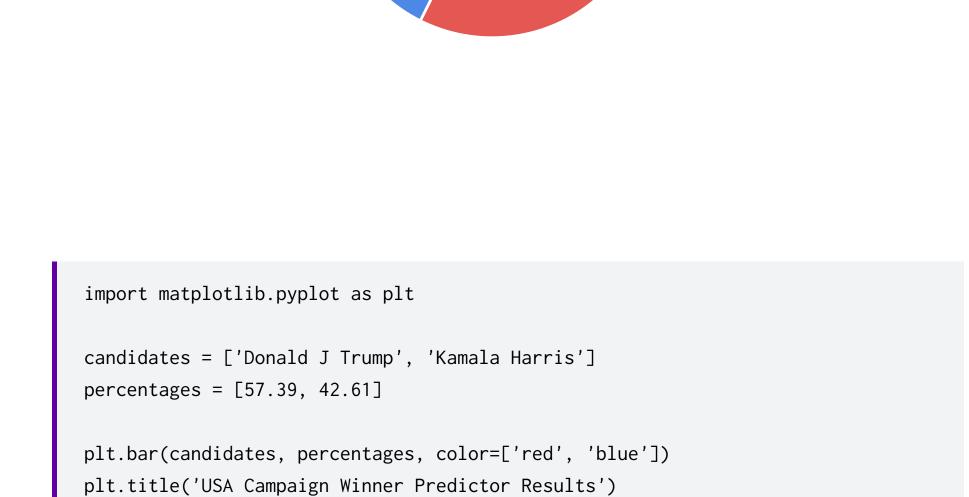
42.61% Kamala Harris

Winner Predictor Results

Candidates: Donald J. Trump, Kamala Harris

Predicted Election Percentages

57.39% Donald J. Trump



```
plt.show()
Official Results
Official Percentages:
   • Donald J. Trump: 57.94%
   • Kamala Harris: 42.06%
                       Comparison of Election Results
                                               42.06%
                       57.94%
```

plt.xlabel('Candidates')

plt.ylim(0, 100)

plt.ylabel('Percentage (%)')

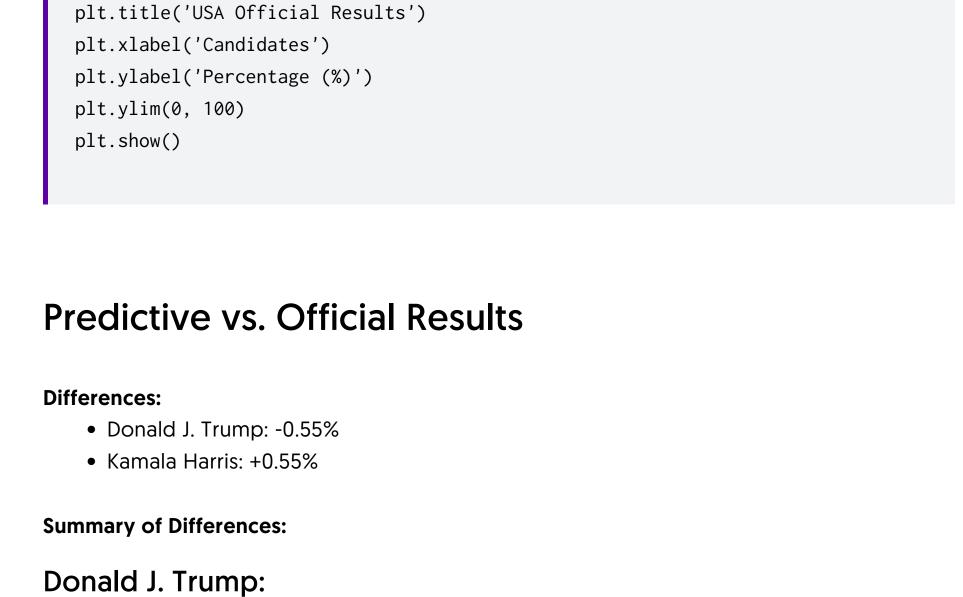
Kamala Harris

percentages_official = [57.94, 42.06]

Donald J. Trump

Former U.S. President

plt.bar(candidates, percentages_official, color=['red', 'blue'])



U.S. Vice President

• Predicted: 42.61%

Difference: -0.55% (Accuracy of 99.05%)

Difference: +0.55% (Accuracy of 98.70%)

Percentages

57.94%

Comparison of Official and Predicted Donald J. Trump Official

• Official: 57.94%

Kamala Harris:

• Official: 42.06%

• Predicted: 57.39%

Donald J. Trump Predicted

42.06%

Kamala Harris Official

Kamala Harris Predicted

Luisa Gonzales: 29.43%

Other candidates: < 5%

import pandas as pd

df = pd.DataFrame(data)

plt.xticks(rotation=45)

plt.show()

Daniel

Noboa

Luisa

Gonzales

Gonzales

Pedro Granja

Leonidas Iza

Francesco

Tabacchi

Carlos

Jimmy

Jairala

Rabascall

Luis Tilleria

Andrea

3.50%

3.08%

2.96%

2.63%

1.37%

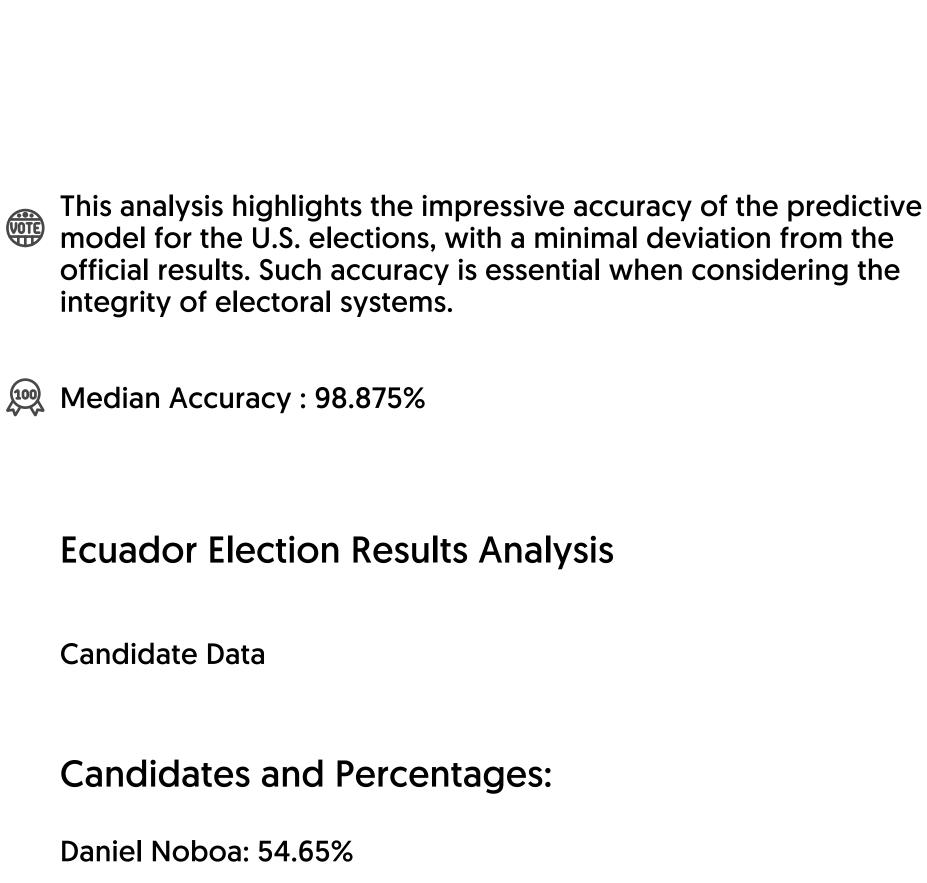
0.59%

0.43%

data = {

}

import matplotlib.pyplot as plt



Granja", "Francesco Tabacchi", "Leonidas Iza", "Carlos Rabascall", "Luis Tilleria", "Jimmy Jairala", "Henry Cucalon", "Ivan Saquicela", "Victor Arauz", "Jorge Escala", "Henry Kronfle", "Wilson Gomez", "Juan Cueva"], "Percentage (%)": [54.65, 29.43, 3.50, 3.08, 2.96, 2.63, 1.37, 0.59, 0.43, 0.32, 0.21, 0.20, 0.20, 0.16, 0.16, 0.11]

plt.bar(df['Candidate'], df['Percentage (%)'], color='purple')

plt.title('Campaign Winner Predictor Election Results in Ecuador')

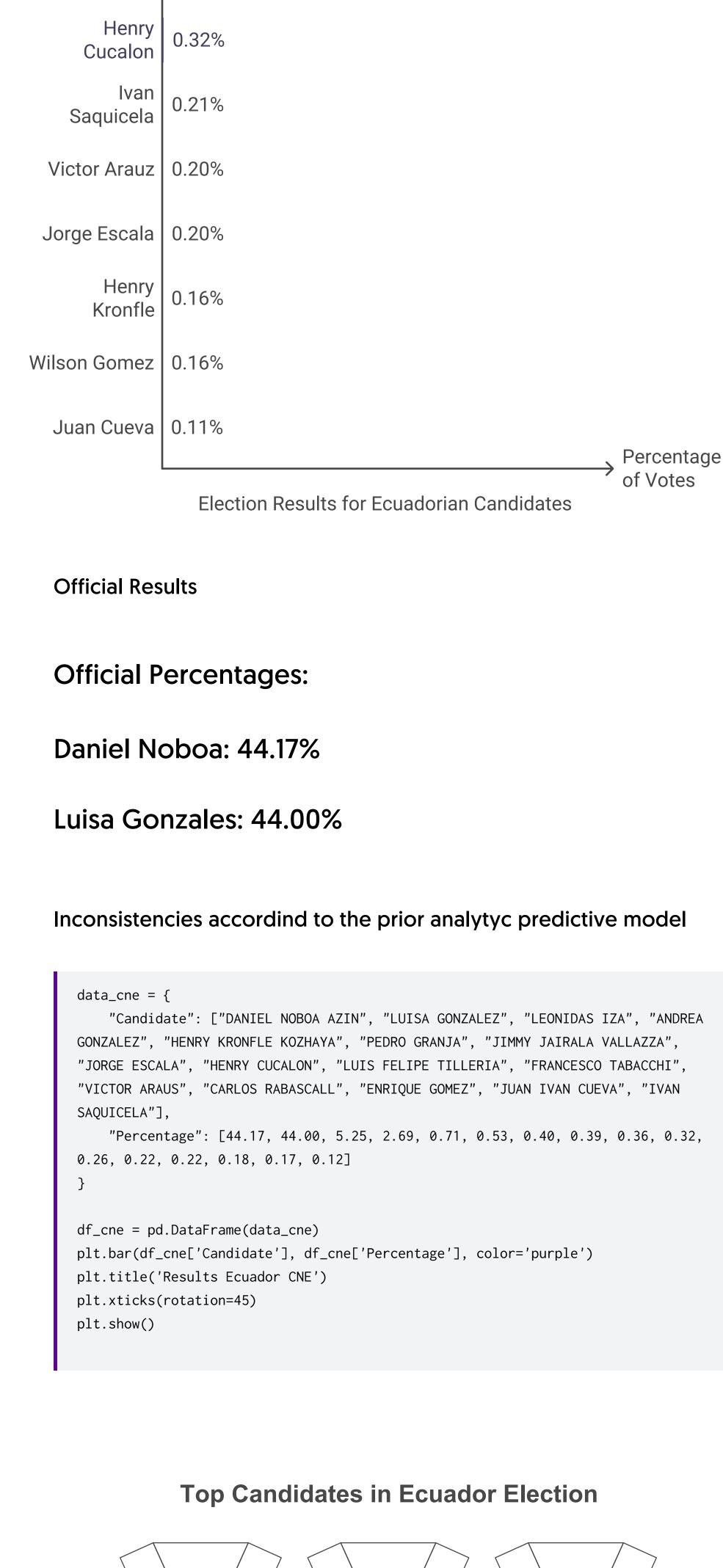
"Candidate": ["Daniel Noboa", "Luisa Gonzales", "Andrea Gonzales", "Pedro

```
3
   Daniel Noboa
                                Luisa
                                                       Andrea
                              Gonzales
                                                      Gonzales
  Daniel Noboa leads
  with 54.65% election
                            Luisa Gonzales
                                                    Andrea Gonzales
       support.
                           secures 29.43% of
                                                     achieves 3.50%
                               the vote.
                                                     election share.
Candidates
```

29.43%

54.65%

Top Candidates in Ecuador Election



U.S. Election Social Media Engagement • Instagram Shares: Trump: 38,530 | Harris: 300,084 • TikTok Saves: Trump: 458,400 | Harris: 250,845 • Facebook Shares: Trump: 29,625 | Harris: 8,474

Luisa

Gonzales

Luisa Gonzales

closely follows with 44.00% support.

The predictive model for the Ecuadorian election shows a notable deviation from the official

results, particularly for Daniel Noboa, with an accuracy of approximately 80.73%. The overall

analysis suggests that the predictive model was less reliable in Ecuador compared to the U.S.

elections. Further investigation into the discrepancies is warranted.

• YouTube Likes: Trump: 1,404,800 | Harris: 446,959

Ecuador Election Social Media Engagement

Leonidas Iza

Leonidas Iza

secures third with

5.25% of votes.

outcomes saving future aspiring politicians and political marketing strategies millions.

Daniel Noboa

Daniel Noboa leads

with 44.17% of

votes.

Social Media Analysis

• Instagram Shares: Noboa: 22,938 | Gonzales: 2,500 • TikTok Saves: Noboa: 39,640 | Gonzales: 12,088 • Facebook Shares: Noboa: 33,675 | Gonzales: 33,508 • YouTube Likes: Gonzales: 6,601 | Noboa: 3,892 Conclusion The analysis of predictive models and official results from both the U.S. and Ecuador elections reveals notable discrepancies, specially when the same algorythim was used in both countries. The impressive accuracy of the U.S. predictive model, with a deviation of only -0.55% for Trump and +0.55% for Harris, underscores the reliability of the electoral process in the U.S. In contrast, the significant differences in Ecuador's results raise questions about the integrity of the electoral process there Further investigation is warranted to substantiate claims of potential fraud. While other companies expends millions in poles enquires our model have created a precise and dilligential way to forecast electoral