main

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|---|---|---|
| data | add data | 5 days ago |
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| Final Notebook.ipynb | final commit | 8 minutes ago |
| Final Notebook.pdf | final commit | 8 minutes ago |
| Final Presentation.pdf | final commit | 8 minutes ago |
| Presentation.pptx | final commit | 8 minutes ago |
| README.md | Update README.md | 2 minutes ago |

README.md

Bigfoot Sightings Sentiment Analysis

This project analyzes Bigfoot sightings reported in the United States, with a focus on natural language sentiment analysis.

Software used

## About

*No description, website, or topics provided.*

Readme

0 stars

1 watching

0 forks

## Releases

No releases published

## Packages

No packages published

## Languages

Jupyter Notebook 100.0%

```
Python 3
Jupyter Notebook
Libraries: pandas, seaborn, matplotlib, flair, xgboost, tensorflow, scikit-learn
```

Getting started

```
Clone this repository to your local machine.
Install the required libraries using pip.
Open the Jupyter Notebook file Final Notebook.ipynb to see the analysis and code.
```

Project structure

bigfoot_sightings_sentiment_analysis/ │ ├── data/ # contains the raw data files │ └── bfro_reports_geocoded.csv │ ├── images/ # contains the generated images from the analysis │ ├── Flair sentiment.png │ ├── NLTK sentiment.png │ ├── reports over time.png │ ├── TextBlob sentiment.png │ └── Textblob subjectivity.png │ ├── Final Notebook.ipynb # Jupyter Notebook file └── README.md # this file