

BEYOND.







Flatiron School Jayla, Jeesoo, Ricky





Meet Our Team









Jeesoo Jhun



Rickey Bocek



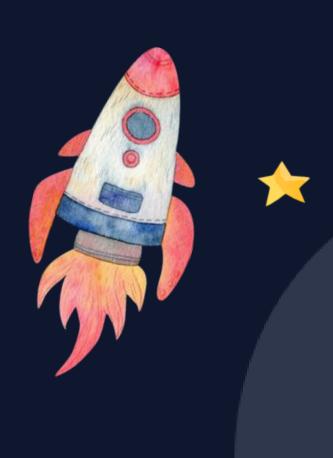




Contents

- Overview
- Data Understanding
- Methods
- Analysis & Results
- Regions, Timing, Shapes, Description
- Insights & Recommendations
- Conclusions





Overview

- 1. Objective:
- Identify UFO sighting patterns for Tourism, Government, and Research
- 2. Key Questions:
- Where and when are sightings most frequent?
- What shapes and descriptions are common?
- Are there patterns by time or season?
- 3. Method: Descriptive Analysis, Correlations, Visualizations
- 4. Outcome: Insights for tourism and strategic planning







Data

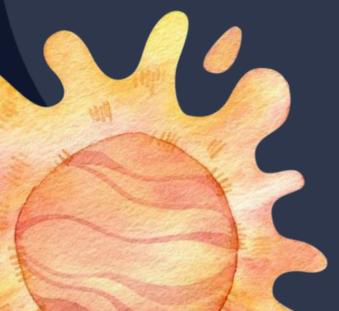
Understanding

1. Dataset includes UFO sighting reports with details on Date, Time, Location, Shape, and Duration



Regional frequency, Sighting patterns, and Correlations between Timing and Sightings









Descriptive

- Descriptive analysis of sighting frequencies by Region, Time, and Shape



Correlation

- Correlation analysis to explore relationships between Encounter duration and Time of Day

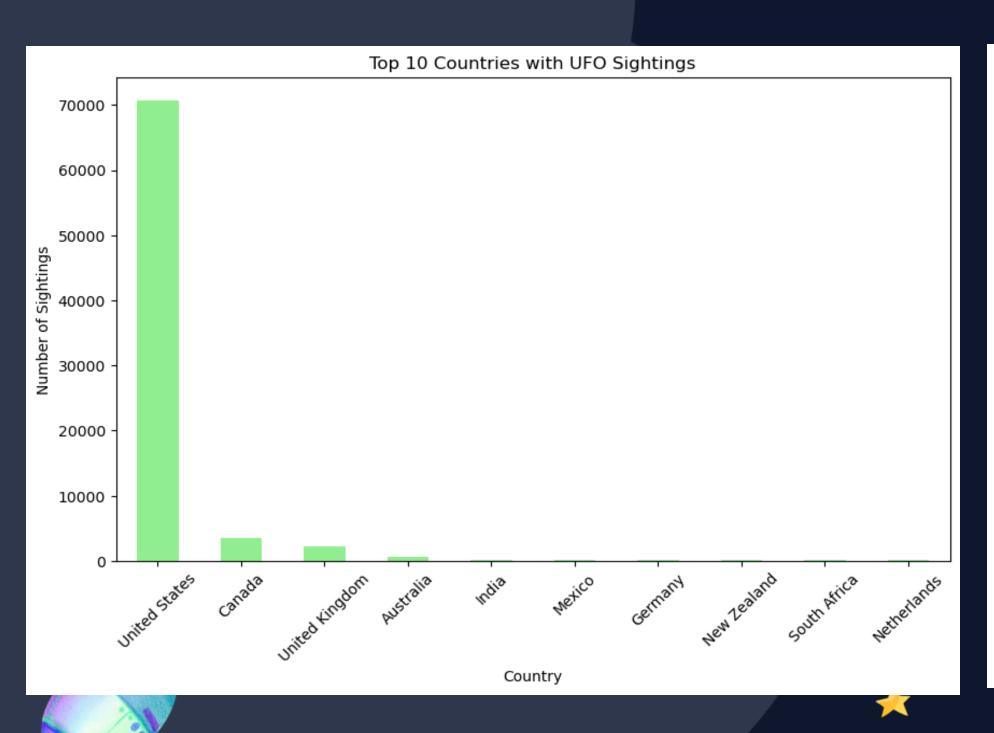


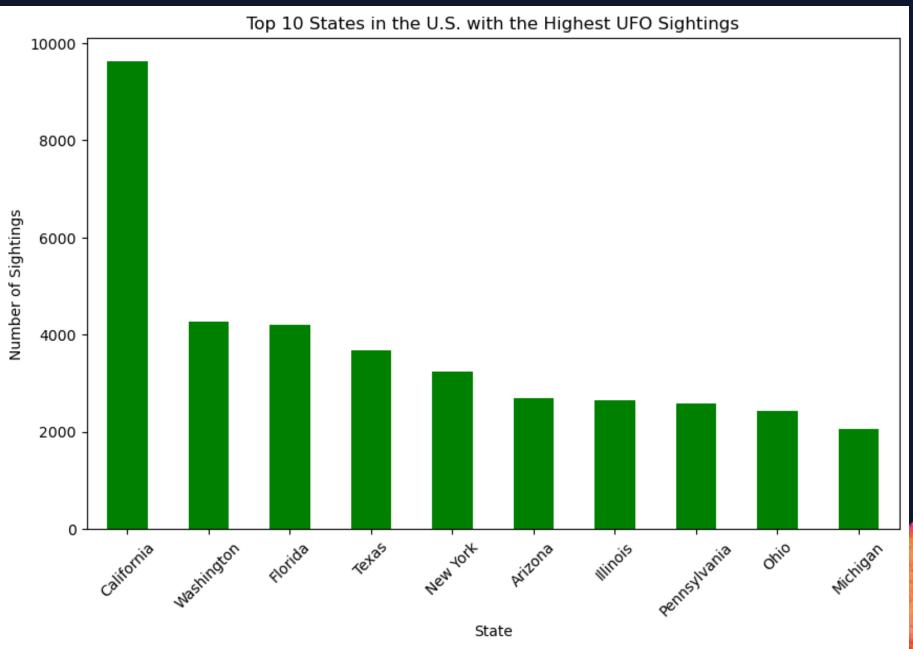
Visualization

- Heatmaps, Bar charts, and Distribution plots

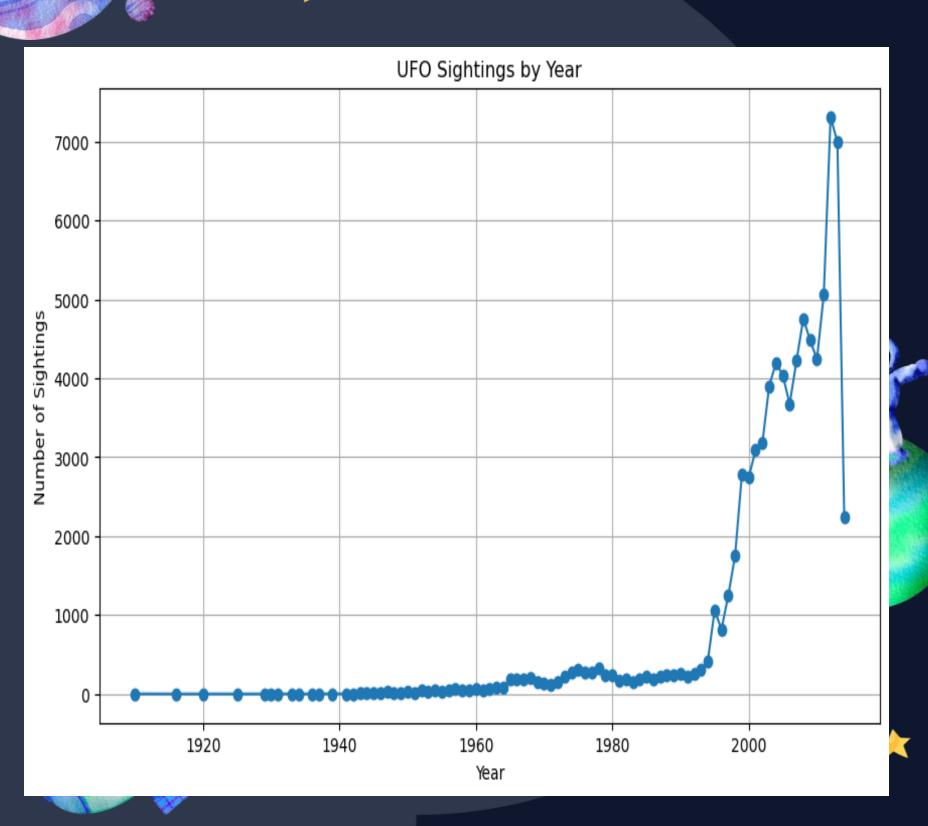
Regions

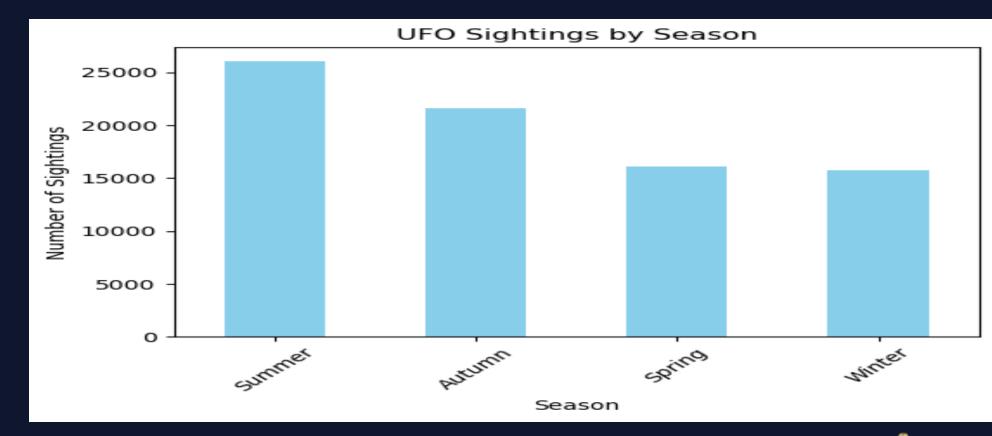


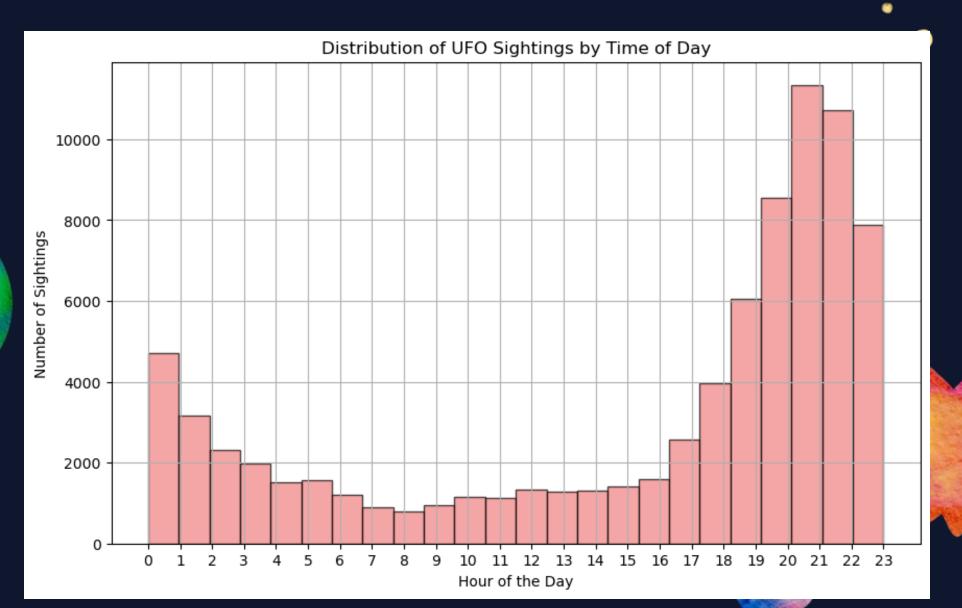




Timing

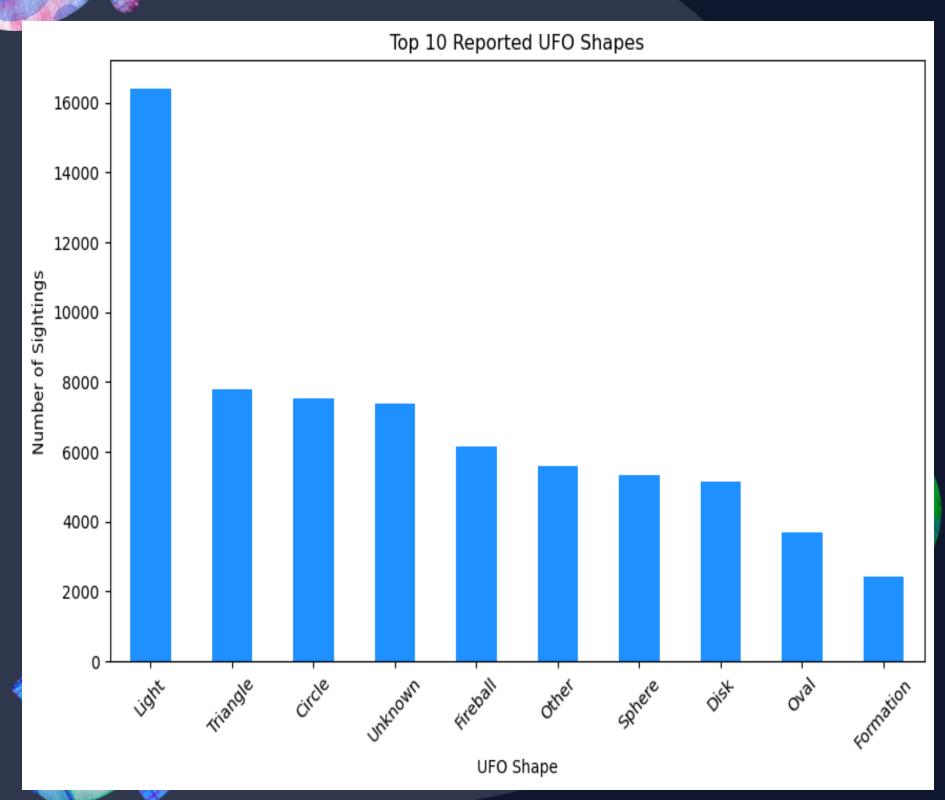


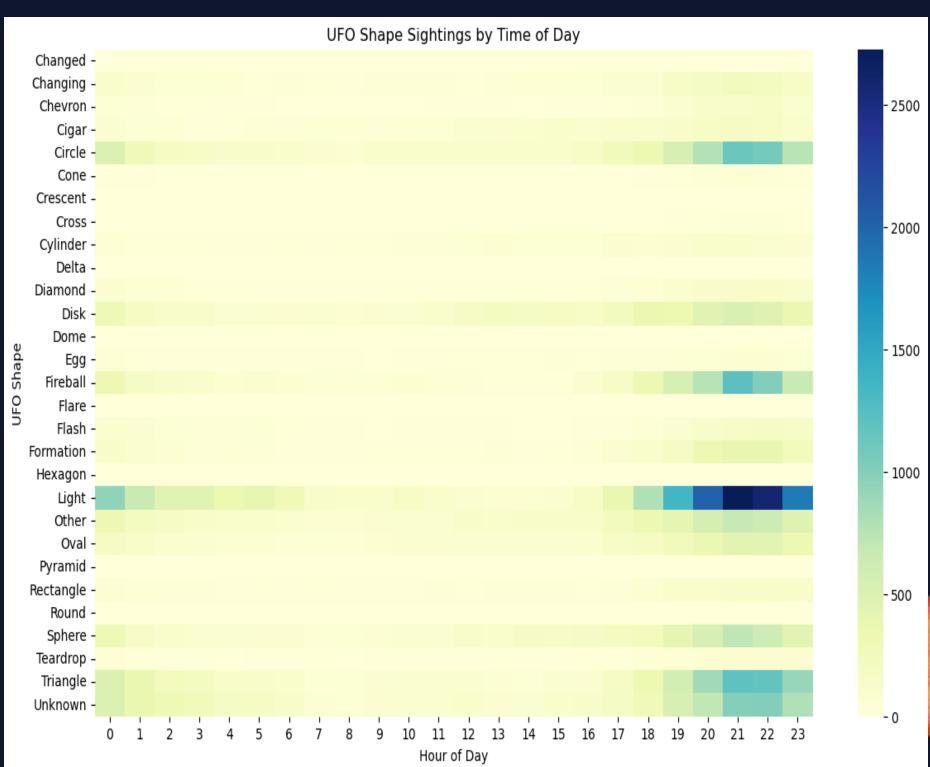




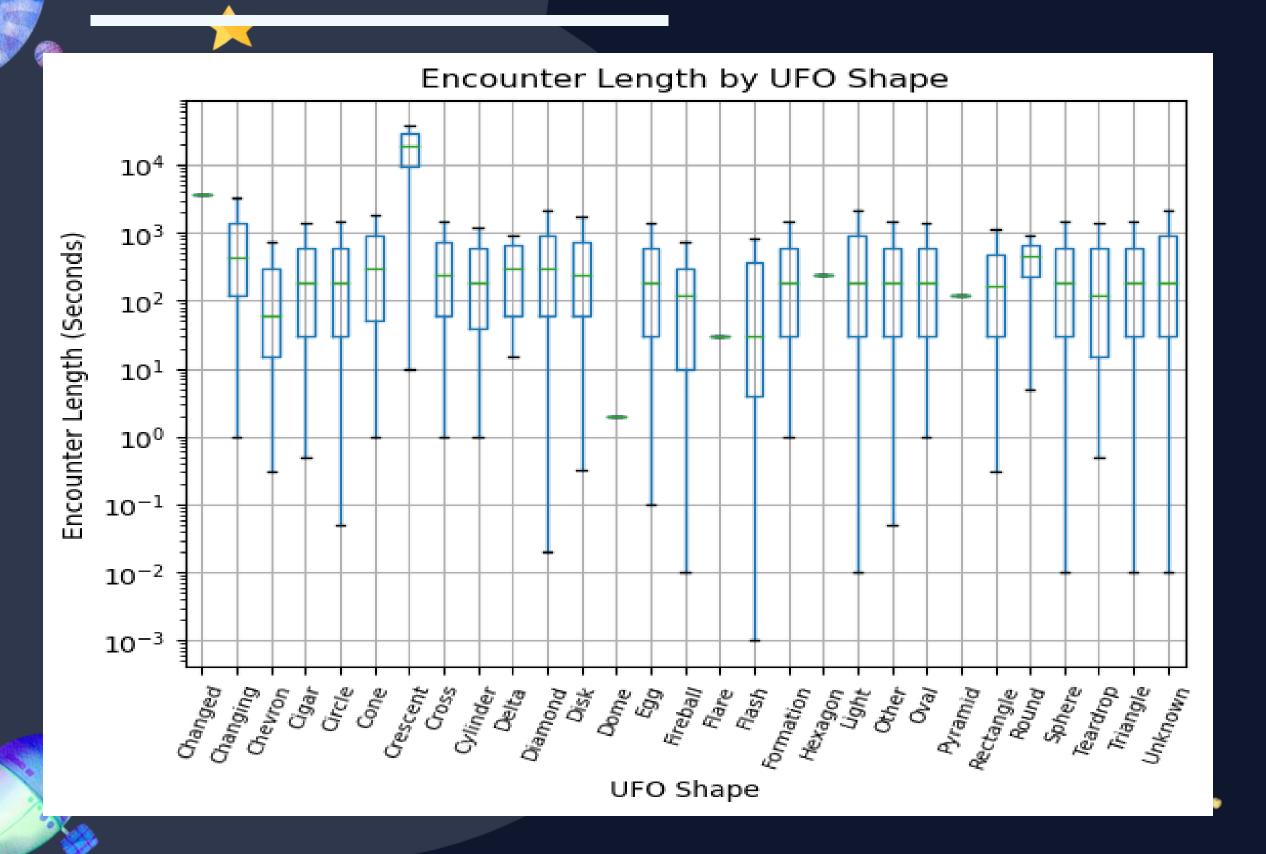
Shapes





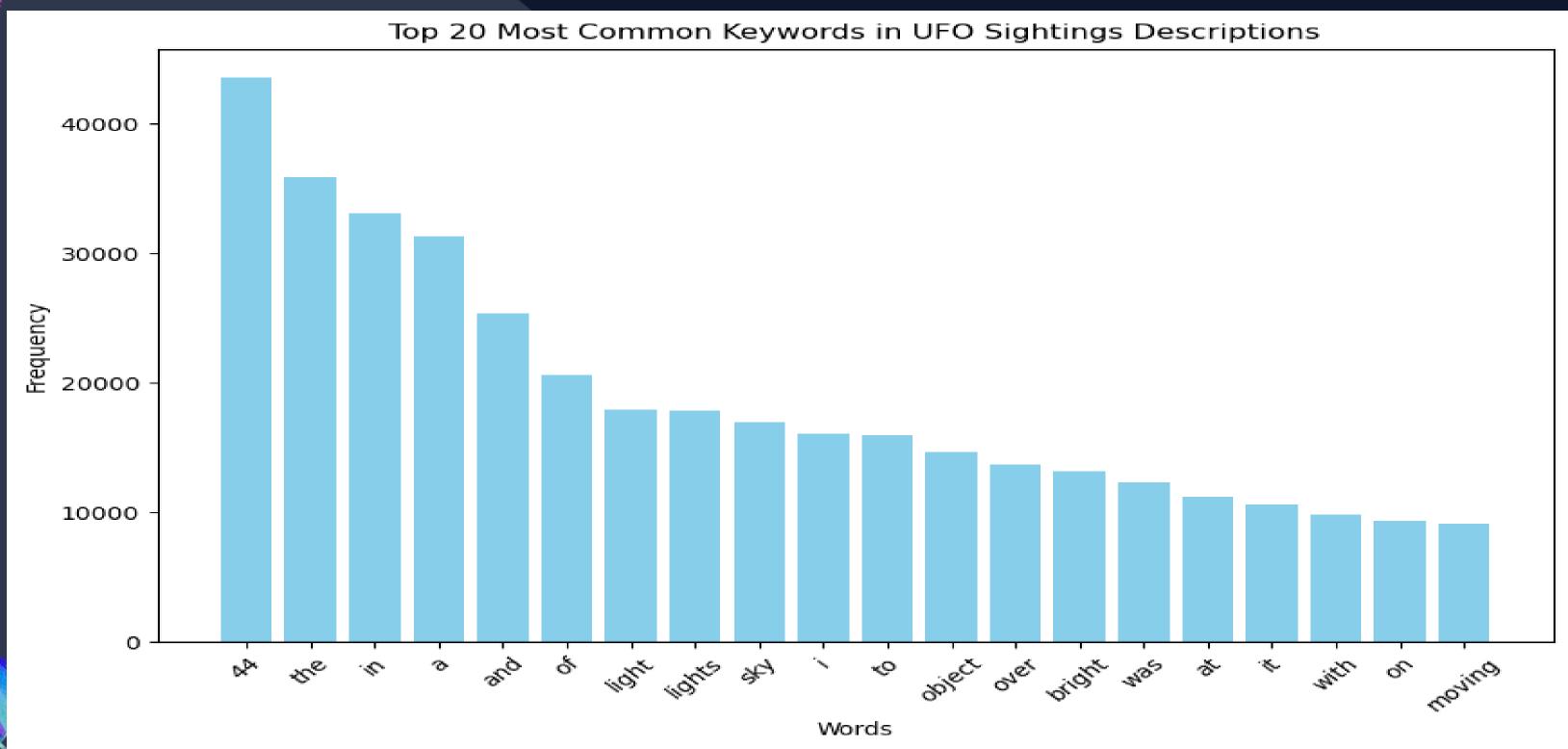


Shapes



Description











Identifying Key Regions for Tourism

Timing Opportunities for Tour Experiences

Themed Experiences
Based on UFO Shapes and
Description



