Anaconda Toolbox 🏠 ☁️ ‹›

v4.20.0

Anaconda

Your Toolbox for Python Projects

☁️ **Anaconda Cloud**

Create a New Project	›

Create a New Notebook	›

My Projects	›

‹› **Code Snippets**

Manage Code Snippets	›

Anaconda AI Assistant

Chat-based Python Help	›

---

jupyter **Final** Last Checkpoint: 12 hours ago

File	Edit	View	Run	Kernel	Settings	Help

💾 ＋ ✂ 📋 📋 ▶ ■ ↻ ⏩　　Markdown ⌄
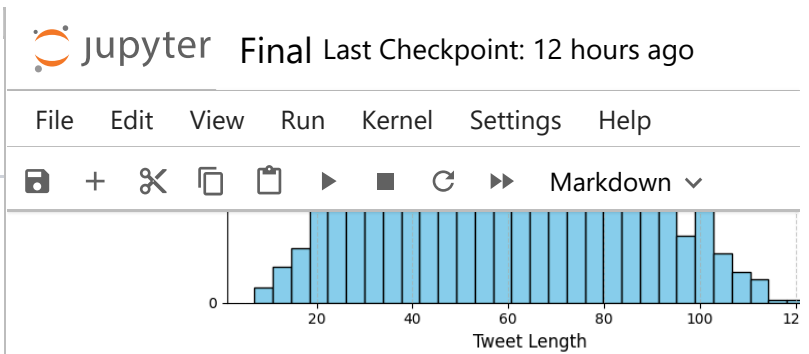
✖️ Interpretation of Tweet Length

The histograms above illustrate the distribution of t

- **Positive Tweets**:
  These tweets tend to have a moderate length,
  This suggests that users expressing positive em

- **Negative Tweets**:
  Negative tweets are slightly shorter on average
  frustration or immediate reactions.

- **Neutral Tweets**:
  Neutral tweets display a slightly wider distribut
  discussions that require more context or detail.

Overall, the three categories follow a roughly norma
This observation can be useful for **feature enginee**

Modeling

Model 1 — Logistic Regressio