**Text Analyzer Web App**

**Overview**

This Django web app allows users to enter any text containing punctuation and emojis. Upon clicking the **"Analyze Text"** button, the app processes the input and returns a cleaned version of the text with all punctuation and emojis removed.

**Features**

* User-friendly text input field
* Removal of punctuation and emojis from text
* Button-triggered text analysis
* Real-time text processing with Django views

**How It Works**

1. The user enters text with punctuation and emojis.
2. Clicking the **"Analyze Text"** button sends the text to the Django backend.
3. The backend processes the text by removing all punctuation and emojis.
4. The cleaned text is displayed as output.

**Running the App**

1. Start the Django server:

* python manage.py runserver

1. Open http://127.0.0.1:8000/ in your browser.
2. Enter text, click **"Analyze Text"**, and see the cleaned output.