# app.py

import streamlit as st

import pandas as pd

st.title("Excel Data Viewer")

# Load Excel file

uploaded\_file = 'TABLE-T12-2024.xlsx'

try:

df = pd.read\_excel(uploaded\_file)

st.write("### Full Data", df)

# Optional: Add a filter

st.write("### Filtered View")

selected\_column = st.selectbox("Select a column to filter by", df.columns)

filter\_value = st.text\_input(f"Enter value to filter `{selected\_column}`:")

if filter\_value:

filtered\_df = df[df[selected\_column].astype(str).str.contains(filter\_value, case=False)]

st.write(filtered\_df)

except Exception as e:

st.error(f"Error loading file: {e}")