```python
import streamlit as st
import pandas as pd
import matplotlib.pyplot as plt
from sklearn.preprocessing import LabelEncoder, StandardScaler
from scipy.cluster.hierarchy import dendrogram, linkage
from sklearn.cluster import AgglomerativeClustering
from sklearn.metrics import silhouette_score

st.set_page_config(layout="wide")
st.title("Hierarchical Clustering Application")

file = st.file_uploader("Upload Dataset", type=["csv"])
method = st.selectbox("Linkage Method", ["ward","complete","average","single"])
clusters = st.slider("Number of Clusters", 2, 10, 5)

if file:
    df = pd.read_csv(file)
    st.write("Original Data", df)

    for col in df.select_dtypes(include="object").columns:
        df[col] = LabelEncoder().fit_transform(df[col])

    scaler = StandardScaler()
    X = scaler.fit_transform(df)

    Z = linkage(X, method=method)
    fig, ax = plt.subplots(figsize=(10,5))
    dendrogram(Z, ax=ax)
    st.pyplot(fig)

    model = AgglomerativeClustering(n_clusters=clusters, linkage=method)
    labels = model.fit_predict(X)

    df["Cluster"] = labels
    score = silhouette_score(X, labels)

    st.write("Clustered Data", df)
    st.write("Silhouette Score:", score)
```