```python
import streamlit as st
import pickle
import numpy as np

# Load the saved model
model = pickle.load(open('linear_reg.sav', 'rb'))

st.title('Sales Prediction App')

# Input features
TV = st.number_input('TV Advertising Budget', min_value=0.0)
Radio = st.number_input('Radio Advertising Budget', min_value=0.0)
Newspaper = st.number_input('Newspaper Advertising Budget', min_value=0.0)

# Make prediction
if st.button('Predict Sales'):
    input_data = np.array([[TV, Radio, Newspaper]])
    prediction = model.predict(input_data)[0]
    st.success(f'Predicted Sales: {prediction:.2f}')
```