```python
import pandas as pd

from textblob import TextBlob

from wordcloud import WordCloud,STOPWORDS

import matplotlib.pyplot as plt


df=pd.read_csv('movie_review.csv')


df['Sentiment']=df['Review'].apply(lambdax:TextBlob(x).sentiment.polarity)

Pos_df=df[df['Sentiment']>0.2]


wordcloud=WordCloud(width=800,height=800,Background_color='white',Stopwords=STOPWORDS
,Min_font_size=10).generate(''.join(pos_df['Review']))


plt.figure(figsize=(8,8),facecolor=None)

plt.imshow(wordcloud)

plt.axis("off")

plt.tight_layout(pad=0)

plt.show()
```