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import pandas as pd
import io
from wordcloud import WordCloud, STOPWORDS
import matplotlib.pyplot as plt

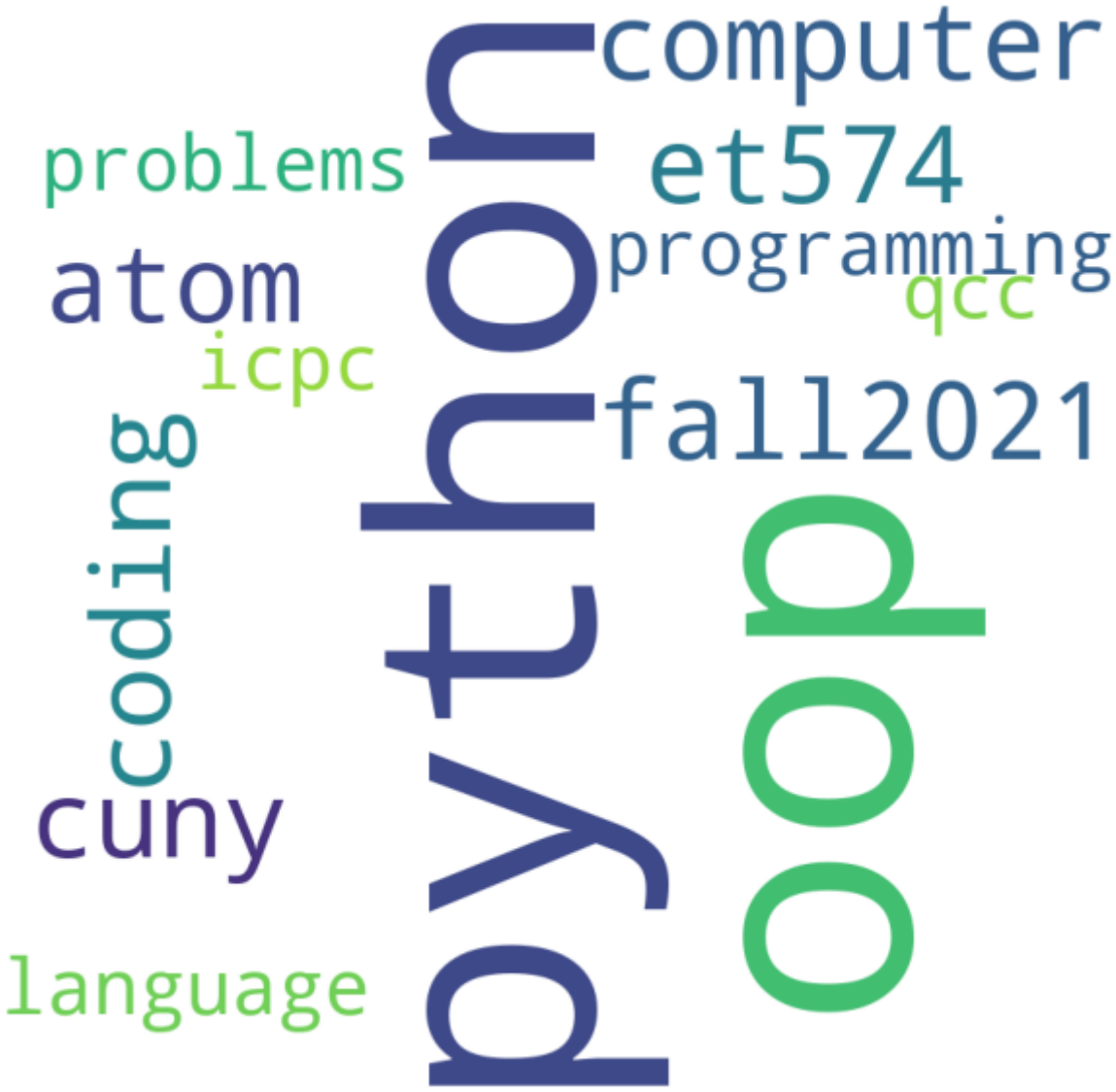
df = pd.read_csv('/content/word_cloud.csv', encoding='latin-1')

comment_words = ''
stopwords = set(STOPWORDS)

for val in df.WORDS:
    val = str(val)
    tokens = val.split()
    for i in range(len(tokens)):
        tokens[i] = tokens[i].lower()
    comment_words += " ".join(tokens)+" "
wordcloud = WordCloud(width = 800, height = 800,
                      background_color = 'white',
                      stopwords = stopwords,
                      min_font_size = 10).generate(comment_words)
plt.figure(figsize = (8, 8), facecolor = None)
plt.imshow(wordcloud)
plt.axis("off")
plt.tight_layout(pad = 0)

plt.show()
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