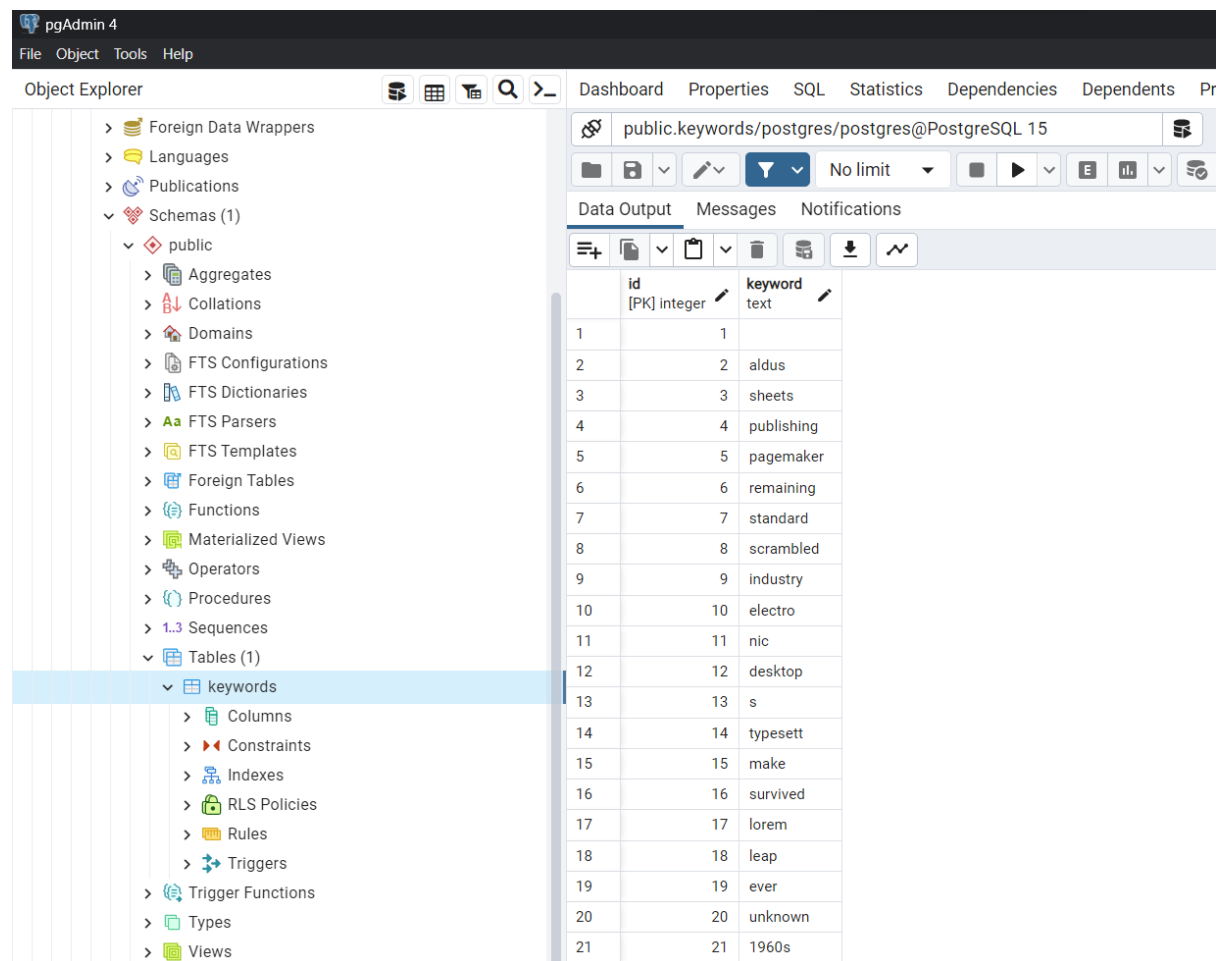Keywords after removing stopwords and punctuation in pycharm using nltk:


```
['lorem', 'ipsum', 'simply', 'dummy', 'text', 'printing', 'typesetting', 'industry', '.', 'lorem', 'ipsum', 'industry', "'s", 'standard', 'dummy', 'text', 'ever', 'since', '1500
['industry', 'versions', 'printer', 'electro', 's', 'text', 'desktop', 'five', 'nic', 'essentially', 'book', 'letraset', 'aldus', 'since', '1500s', 'ing', 'like', 'popularised',
Table created successfully.
Data inserted/updated successfully.
```

Output for the task in postgresql:

id [PK] integer	keyword text
16	survived
17	lorem
18	leap
19	ever
20	unknown
21	1960s
22	since
23	1500s
24	recently
25	type
26	dummy
27	text
28	typesetting
29	five
30	letraset
31	took
32	simply
33	book
34	including
35	software
36	electronic
37	galle

Total rows: 330 of 330   Query complete 00:00:00.440