```
1.Start
2.Import required libraries and modules (CSV, Fuzzywuzzy, Streamlit, time,
gTTS, os, speech recognition)
3.Display the title and subheader of the application
4.Initialize a variable called 'search_result' as an empty String to store
the value
5.Define return_result(dict, query, threshold):
6.  Try:
7.      Pause the program for 3 seconds
8.      Create an empty list named 'scores' to store the similarity scores
9.      For each key-value pair in the dictionary:
10.         Calculate the similarity score between the query and the value by
the fuzz.ratio() function
11.         Append the score along with its index to the list named 'scores'
12.         Filter the scores list to keep only the items with scores above
the threshold
13.         Sort the filtered scores in descending order based on the score
14.         Get the index of the highest-scoring item from the sorted scores
15.         Get the corresponding value from the dataset dictionary using the
index
16.         Return 'result'
17.  Except:
18.         Return a predefined error message
```